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OF THE

## ROYAL COMMISSION ON TAXATION

NUMBER 28

Changes in Direct Taxes on the Components of Income





Government Publications

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of the

ROYAL COMMISSION ON TAXATION

Number 28

CHANGES IN DIRECT TAXES ON THE COMPONENTS OF INCOME



by

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Institute for Policy Analysis
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Toronto

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ROGER DUHAMEL, F.R.S.C. Queen's Printer and Controller of Stationery Ottawa, Canada 1968 This is one of a series of studies that have been prepared for the Royal Commission on Taxation. Although these studies are published under the auspices of the Commission, this does not necessarily imply that the Commission agrees with the views expressed.



#### PREFACE

This monograph is the third of four companion studies which supplement and provide documentation for the estimates presented in Volume 6 of the Report of The Royal Commission on Taxation of the effects on aggregate tax revenues and on the incidence of changes in direct taxes which would result from the Commission's recommendations. A description of the programs and data used in making these estimates is contained in Study 25, entitled A General Income Tax Analyzer. Estimates of the incidence of these changes on different classes of resident individuals are presented in Study 26, entitled Who Benefits and Who Pays: The Incidence on Different Income and Occupation Groups of Income Tax Changes Resulting from the Commission's Recommendations. The purpose of this monograph is to provide detailed estimates of the incidence of these changes in direct taxes upon various types of income accrued by resident individuals. Estimates of the changes in the tax base allocable to different classes of resident individuals are presented in Study 29, entitled Components of Taxable Income for Resident Individuals.

The estimates reported in this monograph are the result of applying the programs described in <u>A General Income Tax Analyzer</u> to a sample of 411,500 tax returns (unidentified as to taxpayer) supplied to the Commission by the Department of National Revenue. The results reported in this monograph could not have been obtained without the contributions which have been acknowledged in that study.

The estimates have been substantially revised since the publication of the Commission's Report, and their accuracy has been

correspondingly increased as a result of numerous useful suggestions received from readers of earlier drafts. I cannot adequately acknowledge all the contributions from which this study has benefited. I should, however, like to acknowledge the special contributions made to this study by L. Cseh of the Institute for Policy Analysis, by J. F. Helliwell of the Bank of Canada and University of British Columbia, and by J. Kuiper, A. Raynauld, and L. Read of the Department of Finance.

While this study is the third of the four companion studies in the order in which the original versions were written, this study is the last of the four to be printed by the Queen's Printer. Before sending it to press, I should like to pay tribute to the care with which all four studies have been handled in the process of converting them from typescript to print. The reader as well as the author is in considerable debt to Mrs. A. Lamb of the Commission's staff, whose conscientious and skilful editing has eliminated a number of errors and improved the readability of the studies. Reader and author must also be greatly indebted to the staff of the Queen's Printer, and particularly to A. Beauchamp and F. Presseault, for the accuracy with which text, titles, and computer output have been assembled and printed.

Needless to say, I alone am responsible for any errors that remain.

J. B.

Toronto
December 1967

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#### INTRODUCTION

The incidence estimates reported in Chapter 36 of the Report of the Royal Commission on Taxation and presented in revised form in the companion study (Number 26) entitled Who Benefits and Who Pays provide overall data on the incidence of the more important direct tax changes resulting from the Commission's recommendations and attributable to resident individuals. However, these estimates do not provide sufficient data to enable an analyst to examine the economic effects of these changes. To analyze the effect of these changes upon decisions made by resident individuals, it is necessary to examine their impact on the taxation of income accrued by (or currently attributable to) these individuals from different sources. The purpose of this monograph is to present such estimates of "economic incidence", based upon data obtained from tax returns filed for 1964.

Throughout this monograph, current taxes are defined in accordance with income tax law enacted as of December 31, 1966, as modified by the change in old age security tax announced in the Supplementary Budget of December 19, 1966.

The importance and implications of these estimates have been discussed in Chapter 37 of the Report, and need only be outlined here.

The primary purpose of the estimates presented in this study is to provide basic data needed for an examination of the effects of tax changes which would result from implementation of the tax reforms proposed by the Commission on the average rates of return earned by various types of economic activity—whether involving investments of monetary capital or

investments of human capital. These estimates were not available in time to be incorporated into the text of Chapter 37, so that quantitative discussions in the <u>Report</u> of the effect of changes in the effect of average and marginal rates of tax on different components of income had to be based on the examples generated for employment and corporate source income in appendices to Volumes 3 and 4 of the <u>Report</u>. Such estimates are provided in this study to provide data for further quantitative analysis of the likely effect of the Commission's reforms on asset prices and on the allocation of capital and labour effort.

The data, assumptions, and analyses underlying these estimates have also been described elsewhere. 1/ The estimates are derived from an analysis of a sample of 411,500 tax returns. 2/ Such a large sample was used because of the high degree of heterogeneity among individual taxpayers with respect to the composition of assessable income, and because of the similarly high degree of non-linearity in the relationship between components of income accrued by individuals and the corresponding components of assessable income currently reported. tax returns were classified into 19,370 groups according to income, age, sex, occupation, family status, number of dependants, and tax-paying status when the return was filed in 1964. The changes in taxable income, resultant changes in gross taxes, and changes in tax credits which resulted from the more important proposals of the Commission were then estimated for the average individual in each of these groups. under the Commission's proposals were calculated simply by applying the proposed rate schedules to the comprehensive base taxable income estimated for the average individual in each group of tax returns and

then deducting the amount of tax credits estimated to be applicable to that individual. Aggregate estimates were obtained by multiplying the results obtained for such average individuals by the number of resident individuals in the corresponding group, and then summing over groups. 3/

#### Definition of Direct Tax Changes Estimated

As in the Commission's Report, the term "direct taxes" is used to include corporation income taxes, personal income taxes, and gift and estate taxes. It is necessary to consider all three taxes together, for the Commission's proposals would abolish gift and estate taxes and move their impact into personal income taxes, while the integration of personal and corporation income taxes would make it impossible to obtain meaningful comparisons of the incidence of each separate tax under the current tax system and under the Commission's proposals. 4/

A total of 32 major reforms proposed by the Commission which affected the direct taxation of resident individuals were evaluated in the analysis presented in this study; these reforms are listed in Table 1. The reforms listed in Table 1 are described in more detail in Chapter 35 of the Report. 5/ With three exceptions (described below), all major proposed changes in direct taxes are reflected in the estimates presented in this study.

The 32 reforms listed in Table 1 do not include two important proposed changes which have been ignored in all incidence calculations because of the lack of underlying data needed to estimate their effects for particular taxpayers. One excluded change, the income-averaging provisions recommended by the Royal Commission on Taxation, would result

#### TABLE 1

## LIST OF REFORMS EVALUATED IN ESTIMATING CHANGES IN EFFECTIVE TAX RATES

#### Changes in Tax Rates

- 1. Lowering the rate schedule for all taxpayers to the proposed schedule for individuals.
- 2. Additional reduction in the rate schedule for families.
- 3. Use of a tax credit rather than an exemption to allow for the first child in each family.
- 4. Use of credits rather than exemptions to allow for additional dependent children.

#### Taxation of the Family as a Unit

5. Effect of elimination of taxes on transfers of wealth between members of a family unit.

#### Changes in the Taxation of Corporate Source Income

- 6. Integration of corporation and personal income taxes (excluding the effect of bringing unreported dividends into the tax base).
- 7. Widening the corporation tax base.
- 8. Taxation of capital gains and allowance of capital losses on corporate stock.
- 9. Disallowance of shareholder depletion deductions.
- 10. Deferment of taxes on cash distributions out of untaxed surplus.
- 11. Inclusion of unreported dividends.

#### Changes in the Taxation of Other Business and Property Income

- 12. Taxation of capital gains and allowance of capital losses of unincorporated businesses.
- 13. Acceleration of capital cost allowances for unincorporated businesses.
- 14. Extension of loss carry-over provisions for unincorporated businesses.

- 15. Extension of reporting controls to bring unreported interest into the tax base.
- 16. Attribution of life insurance policyholder investment income.
- 17. Attribution of participating dividends paid by credit unions, cooperatives and mutual life insurance companies.
- 18. Taxation of non-business capital gains and allowance of non-business capital losses.

#### Changes in the Taxation of Employment Income

- 19. Liberalization of the definition of deductible employment expenses.
- 20. Optional standard expense allowance.
- 21. Attribution of employee benefits.
- 22. Working mother credit.
- 23. Deductibility of unemployment insurance.

#### Other Changes Resulting from Adoption of the Comprehensive Tax Base

- 24. Inclusion of gifts and bequests.
- 25. Inclusion of family allowances.

#### Changes in Concessionary Allowances

- 26. Elimination of the old age exemption.
- 27. Changed definition of medical expenses.
- 28. Improvements in the control of charitable donations.
- 29. Change in the standard deduction.
- 30. Provision of additional educational allowances in the form of tax credit.
- 31. Allowance of credits rather than exemptions for dependants other than dependent children.
- 32. Extension of tax credits to dependants not now eligible for exemptions.

in a lowering of taxes for a number of taxpayers. The other excluded change, the aggregation of taxpayers into family units as described in Chapter 10 of the Report, would raise taxes for some taxpayers and lower them for others. The net aggregate effect of both changes combined has been estimated as a net reduction of \$15 million in tax revenue. 6/ In this respect, the definition of direct taxes allocated over individuals is the same as in the incidence estimates presented in Study 26 (Who Benefits and Who Pays) and Study 29 (Components of Taxable Income for Resident Individuals).

The allocation of taxes to individuals which underlies the estimates reported in this study excludes the effect of one additional important reform: namely, the effect of the deferment of tax on income accumulated in Registered Retirement Income Plans. The effect of this deferment has not been included, in part because the income from which it arises is not included in the definition of total income used in this study, and in part because (unlike the effect of concessionary allowances) it can not properly be prorated over all other sources of income. In this respect, the estimates of total direct taxes presented in this study accord with those presented in Study 29, but not with those in Study 26. As estimated in the Report of the Royal Commission on Taxation, the aggregate effect of this deferment is to reduce taxes eventually if not currently attributable to resident individuals by \$50 million. 7/

The total amount of direct taxes allocated in this study to different components of income accrued by resident individuals is

\$3,715 million under the current (1967) tax system, and \$3,695 million under the Commission's recommendations.

A summary of the estimated tax changes for resident individuals in each income class is presented in Table 2. The income classes are defined in Table 3. The total direct taxes displayed in Table 2 and used as the basis for tax burden analyses in this study are estimates of the revenue yield of the current tax system as defined under the tax law and proposed amendments thereto existing as of December 31, 1966, and of what the recommended tax system would have raised from resident individuals and their agents in 1964, had it been previously in force so that transitional effects could be ignored. This definition of taxes as including only the long-term effects of the proposals of the Royal Commission on Taxation is consistent with the analyses presented in Chapters 35 and 36 of the Report and in Studies 25, 26 and 29. An estimate of total revenue loss resulting from transitional effects is presented in Table 35-16 in Volume 6 of the Report. 8/

The estimates presented in this study have been computed using double-precision arithmetic for the aggregation of results computed for each group of tax returns, while those presented in Studies 25, 26 and 29 have been computed in single-precision arithmetic. The estimates provided in this study are marginally more accurate; the additional accuracy can be measured by comparing Table 2 with Table H-5 in Appendix H to Study 25 (A General Income Tax Analyzer).

TABLE 2

SUMMARY OF TAX CHANGES ESTIMATED FOR ALL RESIDENT INDIVIDUALS WHO FILED TAX RETURNS IN 1964

TOTAL DIRECT TAXES URRENT PROPOSED	314.3	19132.1	125564.5	241110.6	338716.0	301271.2	464008.5	259064.4	141645.2	192553.8	213612.8	140642.0	208368.6	231135.7	212083.7	126613.1	148148.0	73384.1	91342.4	165969.1	3694680.0
TOTAL DI CURRENT	9312,6	44055.0	158461,2	281587.5	376894.4	323990.8	502855.1	279339.1	145264.6	192600.3	210686.7	137843,3	202266,7	208257.7	182113,1	102383.9	114339.6	54621.3	66645,2	121098.6	3714613.5
INCOME TAX PROPOSED	-10163.7	5540.1	103163.7	217954.2	306725.2	271730.0	413273.9	216586.7	101651.1	139447.2	144199.0	86004.9	124842.8	123231.4	111204.3	68007.7	76683.9	35803.0	41854.3	65416.5	2643156.1
PERSONAL	918.7	32411,6	138021.1	260170.7	347936.3	297526.0	456550.2	240170,9	106816.3	138495.0	144054.5	88064.9	127520.7	113036.3	95044.5	51039.4	52543.9	22609.4	24911.8	38389.2	2776231.2
TAXABLE INCOME RENT PROPOSED	364794.0	1268961.6	2728186.1	3813394.0	4450945.4	3425352•6	4394503.8	1996583.1	930031.9	1149433.5	1121834.5	654982.7	856977.9	798105.2	636750 • 6	337797.3	362415.7	168240.6	200820.5	345530.8	30005638.0
TAXABL	-486150.2	93364.0	882539.3	1647129.0	2105957.9	1718747.6	2449111.2	1185680.1	517231.9	642097.7	621344.6	349321.9	452843.2	372702.1	283930.8	139882,1	137434.2	56973.4	60593.6	84201.9	13314935.7
NUMBER OF TAX UNITS	755445	874179	1129374	1116119	1003708	632793	049649	225262	84375	85157	94649	29410	29726	19183	10663	3912	3039	981	848	625	6719445
NUMBER OF DATA RECORDS	166	1694	1619	1482	1272	1066	1642	1252	776	1181	1406	786	951	1015	802	398	421	206	170	237	19370
INCOME	1	~	ы	<b>‡</b>	2	9	7	80	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE 3

CLASSIFICATION OF TAXPAYERS BY INCOME

Class	Income
1	Less than \$1,000
2	1,000 - 1,999
3	2,000 - 2,999
4	3,000 - 3,999
5	4,000 - 4,999
6	5,000 - 5,999
7	6,000 - 7,999
8	8,000 - 9,999
9	10,000 - 11,999
10	12,000 - 14,999
11	15,000 - 19,999
12	20,000 - 24,999
13	25,000 - 34,999
14	35,000 - 49,999
15	50,000 - 74,999
16	75,000 - 99,999
17	100,000 - 149,999
18	150,000 - 199,999
19	200,000 - 299,999
20	300,000 or more

Note: Income is defined as comprehensive income less proposed concessionary allowances; this definition of income for classificatory purposes is identical with that used in the Commission's Report and in Studies 25, 26, and 29. This definition is used rather than one based on total accrued income in order to reduce within-class differences in the estimated effects of the Commission's proposals; cf. reference 1 to Chapter 36 of the Report.

#### Definition of Accrued Income

Consistent with what has just been said concerning the allocation of direct taxes to individuals, income has been defined to exclude income accumulated on behalf of resident individuals in Registered Retirement Income Plans. This income has been excluded because it is not attributed to individuals until paid out as retirement income. Certain other forms of income (such as investment income attributable to life insurance policyholders) are assumed to be currently attributable to resident individuals to whom they are allocated. In this regard, the definition of income is the same as the definition of assessable income under the comprehensive tax base proposed by the Royal Commission on Taxation, and is the same as that used in Study 29. 9/

Because it is desired to show tax changes relative to total income accrued by individuals rather than relative to individuals' comprehensive-base taxable income, the notion of "income" used in this study differs from that used in Studies 25, 26, and 29. Specifically, income in this study has been defined to include categories of income on which tax would be deferred or avoided under both the current (1967) tax system and that proposed by the Royal Commission on Taxation. The relationship between income assessable under the Commission's proposals in 1964 and total income accrued by resident individuals who filed tax returns in 1964 is shown in Table 4.

It should be emphasized that all estimates of total income presented in this study are of totals for all resident individuals who filed tax returns in 1964 and so exclude income received by individuals who did not file returns. As a result, the incidence estimates presented

#### **TABLE 4**

# RELATIONSHIP BETWEEN CURRENTLY ASSESSABLE INCOME, INCOME ASSESSABLE UNDER THE COMMISSION'S RECOMMENDATIONS; AND TOTAL ACCRUED INCOME FOR ALL RESIDENT INDIVIDUALS WHO FILED TAX RETURNS IN 1964 (millions of dollars)

Income assessable under current (1967) tax law		27,050
Recommended changes in the tax base:		
Income currently taxed at corporate level which would be added to the personal income tax base as a result of integration  Gifts and bequests from outside the family unit, currently partly taxed to donors Income currently not taxed	1,465 1,200 2,728 5,393	
Less: additional deductions to be allowed	856	4,537
INCOME ASSESSABLE UNDER THE COMMISSION'S PROPOSALS		31,587
Additional accrued income not taxable to the individual under the Commission's proposals:  Corporate income on which tax would be deferred:		
Difference between capital cost allowances claimed and reported depreciation  Effect of incentives proposed by the Commission for companies in the extractive	129	
industries	14	
Effect of proposed incentives for new and small corporations	73	
Other corporate retained income on which tax would be deferred	51_	266
Unallocated corporate retentions of taxed income		44
Income of unincorporated businesses on which tax would be deferred:		
Current deferments	120	
Additional proposed deferments	56	176
Unrealized accrued goodwill gains:		
On common stock	212	
On assets of unincorporated businesses	95	
On real estate	69	
On fixed-income securities	26_	402
TOTAL INCOME ACCRUED BY RESIDENT INDIVIDUALS WHO FILED		
TAX RETURNS IN 1964		32,475

Note: Income under all headings is shown net of expenses incurred in the obtaining of that income. Elements of corporate source income accrued at the corporate level are shown as the shares of the totals accrued by corporations which are attributable to resident individuals owning shares in Canadian companies. Corporate income on which tax is deferred is shown net of dividends which are paid out of untaxed surplus arising from such deferments and which are realized for tax purposes because of the disposition of shares; the effect of such realization of otherwise-untaxed dividends is prorated over the elements of corporate income on which deferments arise.

Source: Estimated total income assessable under the Commission's recommendations is obtained from J. Bossons, A General Income Tax Analyzer, Table 7 and Appendix H. Elements of additional accrued income not included in income assessable to individuals under the Commission's proposals are estimated as indicated in lines 2370 through 2540 of the listing of subrouting BASADJ presented in A General Income Tax Analyzer, Appendix A.

in this study and in Studies 26 and 29 exclude certain classes of people and certain types of income. In particular, welfare payments of material importance primarily for individuals not filing returns are excluded.

The relationship between accrued income, total income assessable under the current and proposed tax systems, and taxable income as defined under each tax system is shown in Table 5. This table serves as a basis for identifying the components for which major differences exist between taxable income or rather assessable income under current tax law and under the Commission's proposals and on the other hand between the comprehensive tax base as defined by the Commission and accrued income for each income component. As the table indicates, total accrued labour income is less than taxed labour income under the current tax law in spite of the attribution of currently untaxed benefits to employees, self-employed professionals, and unincorporated businessmen. The reason for this is the restricted deductibility of expenses accrued in the obtaining of labour income under the current tax law. All other categories of income are substantially greater when measured on an accrual basis than when defined in accordance with what can be assessed under the current tax system. Moreover, there are significant forms of income in each of these components on which taxes would be deferred even under the comprehensive tax base, as indicated earlier in Table 4. These forms of income may be identified by comparing columns 1 and 3 of Table 5.

It should be noted that certain types of income are shown as identical amounts on both an accrual basis and an assessable income basis, even though these components include income on which deferments are possible

TABLE 5

RELATIONSHIP BETWEEN ACCRUED INCOME, ASSESSABLE INCOME, AND TAXABLE INCOME UNDER CURRENT (1967) TAX LAW AND THE COMMISSION'S PROPOSALS FOR RESIDENT INDIVIDUALS WHO FILED TAX RETURNS IN 1964 (millions of dollars)

		Taxed income			
Income source	Accrued Income	Under current tax law	Under the Commis- sion's proposals		
<ol> <li>Wages and salaries</li> <li>Employment expense deductions</li> <li>Professional income</li> <li>Commission income</li> <li>Attributable benefits</li> <li>Farming and fishing income</li> </ol>	22,383 (804) 686 411 530 601	22,383 (31) 686 411 	22,383 (804) 686 411 530 		
Total labour income	23,808	24,050	23,808		
7. Dividends from resident companies 8. Retained corporate income 9. Capital gains on common stocks	471 1,898 <u>683</u>	446	443 1,616 <u>471</u>		
Total corporate source income	3,052	446	2,530		
10. Unincorporated business income	1,449	1,186	1,177		
Total business income	4,501	1,632	3,708		
11. Rental income 12. Other Canadian investment income 13. Non-business capital gains 14. Foreign investment income 15. Deductions from investment income	274 1,647 113 40 <u>(31</u> )	137 770 — 40 —(31)	206 1,647 87 40 (31)		
Total other investment income	2,043	917	1,949		
16. Gifts and bequests 17. Transfer payments received 18. Insurance proceeds 19. Alimony received 20. Miscellaneous income	1,200 834 — 19 68	363 19 68	1,200 834 — 19 68		
Total other income	2,122	451	2,122		
TOTAL ASSESSABLE INCOME		27,050	31,587		
Less: Concessionary allowances Family exemptions		2,178 11,557 13,735	1,581 ————————————————————————————————————		
TOTAL TAXABLE INCOME		13,315	30,005		

Note: The figures shown in this table are obtained from Table 6 and from Appendix L to J. Bossons, A General Income Tax Analyzer. Negative figures are enclosed in parentheses. Some figures do not add to totals because of rounding.

under both the current tax law and the proposed comprehensive tax base. These areas are notably foreign investment income (item 14) and insurance proceeds (item 18), the latter being excluded from the comprehensive tax base under the Commission's recommendations even though recommended for possible subsequent inclusion. Certain components of income (such as farming and fishing income) are also shown on the same basis for all types of income because differences are not material in the aggregate. With one exception (foreign investment income), all the sources of deviations between assessable and accrued income that are important from the point of view of the allocation of human and monetary resources are included; differences for foreign investment income have been ignored because of difficulties of estimation. In any case, the tax changes suggested by the Report are relatively minor for most categories of foreign investment income directly received by individuals.

It must be emphasized that the definition of accrued income used in this study and reflected in Tables 4 and 5 is of total monetary income accrued by resident individuals. By defining accrued income in this monetary sense, that is, as total accrued net change in financial wealth before consumption, various forms of income included in the National Accounts are excluded in spite of the fact that they reflect "real" income and output of individuals. Because such income (which would have to be imputed to recipients, as is done in computing national income) is not affected as a result of the Commission's recommended introduction of the comprehensive tax base, its omission is not of material significance for the purpose of this study. 10/

The existence of imputed income not included in the definition of accrued income reflected in Tables 4 and 5 has the following effects:

(1) Accrued income as defined for this study does not include such imputations, and so does not correspond to the share of national income defined on an accrual basis which is allocable to resident individuals filing tax returns. (2) Evaluations of the effects of the Commission's proposals on allocation of human and monetary capital which can be derived from the estimates presented in this study are limited essentially to the allocation of resources which are presently valued in market terms.

Estimates of the total accrued income attributable to resident individuals in each income class are presented in Table 6, for income classes defined as in Table 3. This table provides summary data on the distribution over income classes of each type of income shown in Table 5.

#### Description of Estimates

The estimates presented in this study are organized into seven self-contained units, presented as appendices to this monograph. Three of these appendices provide data for 20 income components defined so as to show the effect of reforms affecting particular types of income; these income components are the same as those shown in Tables 5 and 6 above. Another three appendices provide data for seven more aggregated components of income, defined so as to approximate major categories of income earned through personal labour or from investments. The seventh appendix provides supplementary estimates for a particular type of corporate source income. In virtually all cases, data is provided for resident individuals classified by comprehensive-base taxable income; the income classification is defined in Table 3.

Appendices A, B and E provide data for the 20 income source types defined so as to show the effect of reforms affecting particular types of

TABLE 6

TOTAL INCOME ACCRUED BY RESIDENT INDIVIDUALS IN EACH INCOME CLASS WHO FILED TAX RETURNS IN 1964 (thousands of dollars)

INCOME CLASS		N	ю	đ	Ŋ	9	7	
WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	414421. -17680. 565. 1988. 5714.	1150976. -46713. 3324. 7209. 3939.	2365873. -91881. 7785. 18407. 32547.	3448601. -130378. 11578. 30924. 75843.	4059688. -147172. 9478. 41276. 87851.	3044088. -106947. 10247. 41517. 67283.	3768370. -129373. 24216. 64132. 87301. 80458.	
TOTAL, LABOR INCOME	383942•	1157961•	2443603•	3522802.	4135418.	3116209.	3895105.	
DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	4868. 18730. 7059.	6315• 24297• 9157•	10407. 40044. 15091.	10758. 41394. 15600.	14863. 57186. 21551.	13725. 52808. 19901.	23571. 90693. 34178.	
TOTAL, CORPORATE INCOME	30657.	39768.	65542•	67752.	93601.	86433.	148443.	
UNINCORPORATED BUSINESS INCOME	-23750.	57249.	131538.	197269.	162504.	138263.	199510.	
TOTAL, BUSINESS INCOME	·8069	97017•	197080.	265021.	256105.	224697•	347953•	
KENTAL INCOME OTHEK CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	-13956. 11612. 930. 39.	5287. 31912. 2566. 172.	16268. 81087. 6472. 432.	14010. 110323. 7203. 454.	19312. 165230. 8827. 875.	17555. 150982. 7658. 839.	28785. 228978. 11589. 1302. -1458.	
TOTAL, OTHER INVESTMENT INCOME	-1437	39828•	104074•	131681.	193706.	176582.	269195•	
GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	4921. 10782. 0. 255. -16418.	13425. 48631. 0. 1220. -7912.	33861. 129223. 0. 2278.	37688. 127961. 0. 4386. -3960.	46418. 151840. 0. 3280. -1149.	42904. 115736. 0. 3055. 2009.	83120. 118078. 0. 1868. 8007.	
TOTAL, OTHER INCOME	-459.	55364•	161727.	166074.	200390.	163704.	211072.	
TOTAL INCOME	388953.	1350171.	2906483.	4085578.	4785618.	3681191.	4723325.	

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TABLE

14	181167. -5971. 111698. 111101. 12342. 4195.	314531.	48802. 194272. 70763.	313838.	27727。	341565.	20820. 82357. 7073. 3999.	110411.	108950. 5926. 0. 155.	125033.	891540.
13	253410. -8277. 132851. 19766. 19021. 7794.	424566.	38764. 149353. 56208.	244326.	51225.	295551.	21700. 86396. 6680. 3060.	114599.	96984. 7997. 0 384. 10506.	115871.	950586.
12	223062. -7132. 70266. 16743. 15210.	330373.	25384. 97669. 36808.	159861.	56882.	216743.	14938. 69932. 5394. 1836.	90110•	71332. 8131. 0. 7437.	86972.	724197.
11	488998. -15504. 79824. 35315. 28085.	643080.	32250. 124083. 46762.	203095.	106969.	310064.	23263. 105897. 7586. 2666.	137026.	116499. 16516. 0. 441. 8651.	142107.	1232277.
10	610294. -19711. 46162. 36241. 25274.	732789.	24673. 94933. 35776.	155382.	99922•	255304•	17507. 101861. 6894. 1764.	126503.	113345. 20085. 0. 314. 5850.	139594•	1254190.
6	550468. -17881. 15244. 25024. 16934.	613160.	18581. 71493. 26943.	117017.	74441.	191458•	16498. 87659. 6014. 1267.	110387.	70211. 21990. 0. 97. 6126.	98424•	1013429.
<b>c</b> c	1508327. -50513. 27675. 46656. 39686. 51328.	1623159.	19735. 75933. 28616.	124284.	132279.	256563.	22389. 130311. 7187. 1244.	160019.	67575. 44895. 0. 972. 5464.	118905.	2158645.
INCOME CLASS	1. WAGES AND SALARIES 2. EMPLOYMENT EXPENSE DEDUCTIONS 3. PROFESSIONAL INCOME 4. COMMISSION INCOME 5. ATTRIBUTABLE BENEFITS 6. FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	7. DIVIDENDS FROM RESIDENT COMPANIES 8. OTHER CORPORATE INCOME 9. CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	10. UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	11. RENTAL INCOME 12. OTHER CANADIAN INVESTMENT INCOME 13. NON-BUSINESS CAPITAL GAINS 14. FOREIGN INVESTMENT INCOME 15. DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	16. GIFTS AND BEQUESTS 17. TRANSFER PAYMENTS RECEIVED 18. INSURANCE PROCEEDS 19. ALIMONY RECEIVED 20. MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME

TABLE 6 (continued)

TOTAL	22382963. -803860. 686443. 410899. 530443.	23808057•	471353. 1897567. 683462.	3052381.	1449020.	4501401.	274331. 1647377. 112648. 39851.	2043309•	1200080. 834366. 0. 19066. 68446.	2121957。	32474723.
20	17554. -243. 2113. 195. 266.	19808•	42064. 184585. 60993.	287643.	1323.	288966•	2064. 31707. 3739. 4759.	39750.	44987. 289. 0. 7916.	53192.	401717•
19	19777. -331. 4318. 496. 426.	24724.	20702. 90846. 30019.	141567.	3272.	144839.	3322. 19748. 2209. 2432.	26401.	29990. 364. 0. 0. 4154.	34508.	230471.
18	20757. -411. 6677. 611. 518.	28207•	15721. 68988. 22796.	107505.	2305.	109810.	4507. 17078. 1843. 2259.	24706•	25328. 302. 0. 3183.	28818•	191541•
17	11459. 19311. 2510. 1942.	81385.	29916. 131166. 43378.	204461.	8852•	213312•	10991. 36354. 3740. 3625.	52666.	55245. 1080. 0. 644.	62974•	410338•
16	53673. -1548. 38850. 4549. 2593.	98334•	25112. 106963. 36413.	168488•	5815.	174303.	10088. 34181. 3337. 2658.	48376•	51996. 1407. 0. 5227.	58723.	379737•
15	144701. -4733. 64260. 6237. 7668.	218906.	45137. 182131. 65449.	292718•	15424.	308142.	18984. 63772. 5707. 4168.	88728•	85300. 3134. 0. 127. 10403.	98964•	714740.
INCOME CLASS	1. WAGES AND SALARIES 2. EMPLOYMENT EXPENSE DEDUCTIONS 3. PROFESSIONAL INCOME 4. COMMISSION INCOME 5. ATTRIBUTABLE BENEFITS 6. FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	7. DIVIDENDS FROM RESIDENT COMPANIES 8. OTHER CORPORATE INCOME 9. CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	10. UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	11. RENTAL INCOME 12. OTHER CANADIAN INVESTMENT INCOME 13. NON-BUSINESS CAPITAL GAINS 14. FOREIGN INVESTMENT INCOME 15. DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	16. GIFTS AND BEQUESTS 17. TRANSFER PAYMENTS RECEIVED 18. INSURANCE PROCEEDS 19. ALIMONY RECEIVED 20. MISCELLAWEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
					-		ननननन				

income. Appendix A simply provides data for all resident individuals on the current tax status of amounts which would be added to the personal income tax base from different income sources as a result of the Commission's recommendations. Two other appendices (Appendices B and E) present data on average and marginal tax rates under the current and proposed tax systems on each type of income defined in Appendix A for resident individuals classified by the income classes defined in Table 3. Estimates of the income accrued from each source by resident individuals in each income class are presented in Table 6.

Appendices C, D, and F provide data for seven major components of income closely approximating income from Canadian sources arising from major types of economic decisions made with regard to work effort and asset composition by individuals. The relationship between the seven income components used in Appendices C, D, and F and the 20 income categories used in Appendices A, B, and E is shown in Table 7. As this table indicates, the totals shown for these seven components account for almost 94 per cent of total income accrued by all individuals. Resident individuals are classified in more detail in Appendices C, D, and F; not only are they classified by income class as defined in Table 3, they also are classified into groups reflecting the importance of the particular income source to each individual. 11/ The reason for this latter classification is to reflect the likely lesser effect of given tax changes on a particular income source which is relatively unimportant to the recipient. Appendix C contains estimates of total (comprehensive) income from each source component received by or attributable to resident individuals in each income and source importance class; Appendices D and F present estimates of average tax rates and average marginal tax rates on this income.

#### TABLE 7

## RELATIONSHIP BETWEEN INCOME SOURCES DEFINED IN DIFFERENT APPENDICES (millions of dollars)

	me Source Types as Defined ppendices A, B, and E	1964 Total		ne Source Categories as Defined pendices C, D, and F	1964 Total
1.	Wages and salaries	22,383			
2.	Employment expense deductions	(804)	I.	Income from employment	21,973
3.	Professional income	686			
4.	Commission income	411	II.	Income from self-employment	1,185
5.	Attributable benefits	530			
6.	Farming and fishing income	601	III.	Income from farming and fishing	635
7.	Dividends from resident companies	471			
8.	Retained corporate income	1,898	IV.	Unincorporated business income	1,502
9.	Capital gains on common stocks	683	٧.	Corporate source income	3,047
10.	Unincorporated business income	1,449			
11.	Rental income	274			
12.	Other Canadian investment income	1,647	VI.	Fixed investment income currently reported	740
13.	Non-business capital gains	113			
14.	Foreign investment income	40	VII.	Other Canadian investment income	1,285
15.	Deductions from investment income	(31)			
16.	Gifts and bequests	1,200			
17.	Transfer payments received	834			
18.	Insurance proceeds	_			
19.	Alimony received	19			
20.	Miscellaneous income	68			
	TOTAL	32,475		TOTAL	30,367

Note: Income category I is drawn from income types 1, 2, and 5; category II from types 3, 4, and 5; category III from type 6; category IV from types 5 and 10; category V from types 7, 8, and 9; category VI from types 12 and 15; category VII from types 11, 12, 13, and 15. Totals shown for income categories are not strictly comparable to totals shown for income source types since individuals with non-positive total assessable income are excluded from the tabulations shown in Appendices C, D, and F. Total income shown as arising in certain categories for this subset of individuals may thus be greater than the corresponding total obtained from the data shown in the left-hand side of the table for all resident individuals who filed tax returns. Some figures do not add up to totals because of rounding. Negative figures are enclosed in parentheses.

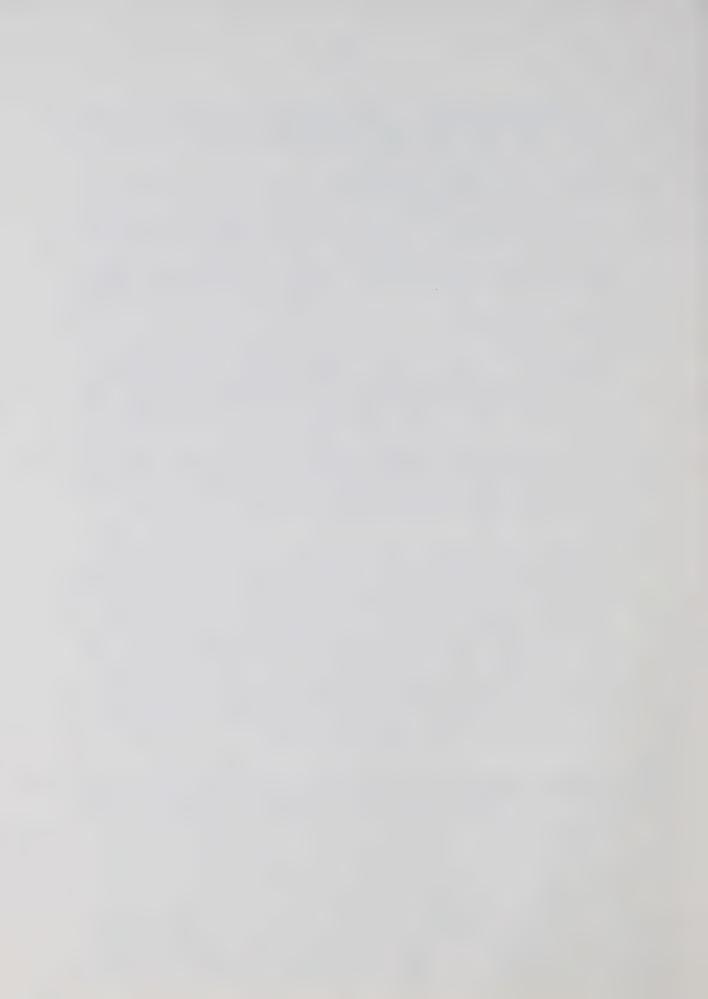
Appendix G presents data similar to that in Appendices D and F for income derived from different types of corporations. Because the additional allocation assumptions underlying the data in this appendix are less reliable than those used to generate the estimates presented in the first six appendices, the results presented in Appendix G should be used with some caution.

#### REFERENCES

- The changes in direct taxes analyzed in the study have been described in Chapter 35 of the Report; the assumptions underlying estimates of the effects of these changes have been stated in general terms in Appendix A to Volume 6 of the Report and are defined precisely in J. Bossons, A General Income Tax Analyzer (Study 25 published by the Royal Commission on Taxation). The computer program and data used in making these estimates have been described in A General Income Tax Analyzer.
- The sample consisted of unidentified tax returns for 1964 supplied by the Department of National Revenue to the Royal Commission on Taxation. The sample is the same as that used to produce the data presented in 1966 Taxation Statistics: Part 1, (Queen's Printer, 1966) and is described in ibid., page 97. The classification and processing of the samples is described in Chapter 3 and Appendix B of A General Income Tax Analyzer.
- The number of resident individuals falling in each group was estimated by summing the reciprocals of the sampling rates governing the selection of each tax return falling within the group. Details on the calculation and aggregation of estimates obtained from each tax return group are provided by the program listings presented in Appendix A of A General Income Tax Analyzer.
- This is obviously not to say that it is not important in the case of changes in the corporation income tax to examine separately the resultant changes in corporate income and cash flow. Estimates of these changes are presented in Tables 37-2 and 37-3 of the Report. Such changes will affect corporate investments in real assets both because of their effects on the availability of internal funds and because of their effects on variables other than profits accrued by stockholders which may be included in managerial objective functions. The point of the statement in the text is to say that the effect of the Commission's proposals on after-tax income accrued by a shareholder can be measured only by taking account of the combined change in both personal and corporation income taxes.
- One of the Commission's proposals (number 10 in the list presented in Table 1) was not evaluated in Chapter 35 of the Report, but is included explicitly in the estimates presented in this study and in Studies 25, 26, and 29 because of its material effect on the changes in taxes on corporate source income. In making the estimates presented in Chapter 35 of the Report, it was assumed that there would be no net deferment of tax on distributions out of untaxed surplus; cf. Note 22 in Appendix A to Volume 6. The effect on total tax revenues of the deferment is in any case relatively minor; as shown in Table 9 of A General Income Tax Analyzer, the total estimated effect on revenue of this deferment is only \$9 million. The tax deferment arises because under the Commission's recommendations cash distributions out of untaxed surplus would be regarded as a "return of capital" (thus resulting

merely in a reduction of the cost basis of the recipient's shares) rather than as a taxable partial realization of accrued goodwill gains. Such cash distributions would consequently be subject to tax only on final disposition of the shares.

- 6/ See Chapter 35 of the Report, Table 35-13.
- 7/ Cf. Note 20 in Appendix A of Volume 6 of the Report and the discussion in Volume 6, page 27.
- As has been noted above, this total excludes the effect of several recommendations. Estimates of the effects of these excluded reforms are presented in Table 35-13 of the Report and in Table 9 of A General Income Tax Analyzer.
- It should be noted that the estimates of taxable income used in this monograph and in Studies 25, 26, and 29 differ in several respects from those presented in Chapter 35 of the Report. The major changes in these estimates arise from more accurate assumptions made in the studies with respect to the attribution of benefits, the effect of unreported dividends, the average lag in the realization of accrued goodwill gains, the relationship between allocated taxed corporate income and dividends, and the allocation of policyholder investment income. The effect of these changes in assumptions on the aggregate revenue yield and overall incidence of the proposed tax system is described in Chapter 3 of A General Income Tax Analyzer.
- 10/ The major categories of imputed income thus excluded are the rental income imputable to owner-occupied property and the value of farms output consumed by producers. For virtually all of these components of income, the nature of the necessary imputation process is identical to that of defining income consumed in the enjoyment of services from consumer durables. It is of course possible to measure the value of the services thus obtained in terms of their opportunity cost. However, since most individuals enjoying imputed income are presumably doing so because they are intermarginal with respect to the choice between that particular form of income and the form of monetary income which would be reflected in such opportunity costs, an opportunity cost definition of income does not very adequately measure the monetary value to recipients of the services enjoyed.
- It should be noted that individuals with non-positive total assessable income are excluded from the tabulations shown in Appendices C, D, and F; total income from each major source component as shown in Appendix C consequently differs from the totals shown for all residents in Appendices A and H.



#### ERRATA IN STUDY 25

Two errors in the computer programs listed in Appendix A to Study 25 were not caught prior to publication of the study. These errors do not affect results published in other studies, but had to be corrected to produce the output presented in this study. The errors are corrected by inserting the following cards in the place defined by the card numbers shown, and by removing all cards with the same numbers in the original version listed in Appendix A to Study 25. The following insertion is required in subroutine COMSET:

$$OBAS = BASE(4) + BASE(34)$$
 CMST1541

The following substitution is required in subroutine CSITAB:

DO 
$$3001 J = 1,9$$
 CSTB0420

In addition to these changes in the programs, some assumptions are incorrectly shown in the tables presented in Appendix C to Study 25.

The correct assumption values are as follows:

Table	Parameter Number	Correct Assumed Value	Value Shown
C-1	94	\$80 million	\$60 million
C-3	54	1.9748	1.764
C-3	88	0.05	0.2

The incorrect value shown for assumption 94 in Table C-1 does not affect results presented in other studies. The two erroneous values in Table C-3 are inconsistent with the corresponding values shown in Table C-1; the purpose of this correction is to indicate that the Table C-1 values are correct.



#### APPENDIX A

### CURRENT TAX TREATMENT OF COMPONENTS OF THE COMPREHENSIVE TAX BASE

The purpose of this appendix is to provide estimates showing the source of changes in each component of the comprehensive tax base for all resident individuals who filed tax returns in 1964. In so doing it provides further documentation for Table 35-8 in Chapter 35 of the Report. These estimates are presented in Table A-1 on the same basis as Table 35-8 and in Table A-2 on a basis consistent with the estimates presented in Studies 25 and 29.

As can be seen from these tables, the total comprehensive base for most income components is equal to the total current base plus the base now exempt from tax. The total current base is defined as the total base taxed in some form (and in some cases more than once) under the current tax system, and is in turn divided into base taxed at full personal rates, base taxed at corporate rates, and base now taxed at other rates. Because of the reduction in tax rates arising from the dividend tax credit. dividends are classified both under "corporate rates" and under "other rates". Some dividends are exempt from tax under "other rates" as a result of the offsetting of stockholder depletion deductions against certain dividends; as a result not all dividends are "double taxed". Gifts and bequests are also taxed under "other rates". The amount of gifts and bequests currently taxed in this manner is substantially larger than the amount included in the comprehensive tax base because of the exclusion of intra-family gifts from the proposed comprehensive base. The difference between the current and comprehensive tax base on gifts is not entered in the "exempt" column.

At the bottom of each table, total current taxes on each type of base are shown, along with effective tax rates. For comparison, total current taxes are also shown under the comprehensive base and an effective average rate of tax on comprehensive base computed. All computations relating to the preparation of these tables are described in detail in the programs listed in Appendix A of A General Income Tax Analyzer, Study 25 published by the Royal Commission on Taxation. The calculation of the numbers shown in the tables in this appendix from the basic tax and base changes estimated for each taxpayer is detailed in subroutines BASCOM and BASTAB.

A comparison of Table A-2 with Table A-1 provides a means of summarizing some of the salient differences between the revenue and incidence estimates presented in Volume 6 of the Commission's Report and those presented in this study and in Studies 25, 26, and 29. The reader is referred to Chapter 3 of A General Income Tax Analyzer (Study 25) for a detailed discussion of these differences. Among other things, it should be noted that all corporate income allocable to resident individuals in 1964 was allocated to individuals who filed tax returns in the calculations underlying Table A-1, thus ignoring certain amounts properly allocable to resident individuals who did not file tax returns in 1964. The estimates reported in Table A-2 reflect both (1) a better allocation of unreported accrued income between individuals who did and did not file tax returns and (2) an improved set of assumptions regarding the total amounts and incidence of elements of the current and comprehensive tax bases.

TABLE A-1

ESTIMATES OF THE CURRENT TAX TREATMENT OF COMPONENTS OF THE COMPREHENSIVE
TAX BASE CONSISTENT WITH THOSE PRESENTED IN THE REPORT
(dollars figures in thousands of dollars)

	Total Comprehensive Base	Base now Taxed at full Personal Rates	Base now Taxed at Corp Rates	Base now Taxed at Other Rates	Base now Exempt	Total Current Base
1. Wages and Salaries	22382917.	22382917.	0.	0.	0.	22382917.
2. Employment Expense						
Deductions	-802854.	-31072.	0.	0.	<i>−</i> 771783.	-31072.
3. Professional Income	686442.	686442.	0.	0.	0.	686442.
4. Commission Income	410899.	410899.	0.	0.	0.	410899.
<ul><li>5. Attributable Benefits</li><li>6. Farming and Fishing Income</li></ul>	673636. 601171.	0. 601171.	0. 0.	0.	673636.	0.
o. Familing and Fishing income	001171.	001171.	0.	0.	0.	601171.
Total, Labor Income	23952209.	24050356.	0.	0.	<b>-98147.</b>	24050356.
7. Dividends from Resident						
Companies	450657.	0.	450657.	446340.	0.	450657.
8. Other Corporate Income 9. Capital Gains on Equity	1713671.	0.	1533688.	0.	179983.	1533688.
Investments	450657.	0.	0.	0.	450657.	0.
Total, Corporate Income	2614986.	0.	1984346.	446340.	630640.	1984346.
0. Unincorporated Business Income	1225345.	1186079.	0.	0.	39266.	1186079.
Total, Business Income	3840331.	1186079.	1984346.	446340.	669906.	3170425.
Rental Income     Other Canadian Investment	137165.	137165.	0.	0.	0.	137165.
Income	1633842.	770479.	0.	0.	863363.	770479.
3. Non-business Capital Gains	249817.	0.	0.	0.	249817.	0.
<ul><li>4. Foreign Investment Income</li><li>5. Deductions from Investment</li></ul>	39851.	39851.	0.	0.	0.	39851.
Income	<b>−30896</b> .	<b>−30896</b> .	0.	0.	-0.	<del>-30896.</del>
Total, other Investment Income	2029779.	916599.	0.	0.	1113180.	916599.
6. Gifts and Bequests	1199794.	0.	0.	2652720.	0.	2652720.
7. Transfer Payments Received	834364.	363091.	0.	0.	471273.	363091.
8. Insurance Proceeds	0.	0.	0.	0.	0.	0.
9. Alimony Received	19066.	19066.	0.	0.	0.	19066.
O. Miscellaneous Income	83598.	83599.	0.	0.	-1.	83599.
Total, other Income	2136821.	465756.	0.	2652720.	471272.	3118475.
Total Income	31959140.	26618789.	1984346.	3099060.	2156211.	31255855.
Concessionary Allowances Family Exemptions	1578138. 0.	2192713. 11646386.	0. 0.	0. 0.	0. 0.	2192713. 11646386.
Net Tax Base	30381002.	12779690.	1984346.	3099060.	2156211.	17416755.
Total Taxes on Base	3628941.	2649897.	809923.	169122.	0.	3628941.

TABLE A-2

REVISED ESTIMATES OF THE CURRENT TAX TREATMENT OF COMPONENTS OF THE COMPREHENSIVE TAX BASE ALLOCABLE TO RESIDENT INDIVIDUALS WHO FILED TAX RETURNS IN 1964 (dollars figures in thousands of dollars)

		Total comprehensive base	Base now taxed at full personal rates	Base now taxed at corp rates	Base now taxed at other rates	Base now exempt	Total current base
1.	Wages and Salaries	22382905.	22382905.	0.	0.	0.	22382905.
2.	Employment Expense						
	Deductions	803857.	<i>−</i> 31072.	0.	0.	<i>−</i> 772785.	-31072.
3.	Professional Income	686442.	686442.	0.	0.	0.	686442.
4.	Commission Income	410899.	410899.	0.	0.	0.	410899.
5.	Attributable Benefits	530441.	0.	0.	0.	530441.	0.
6.	Farming and Fishing Income	601171.	601171.	0.	0.	0.	601171.
	Total, Labor Income	23808000.	24050344.	0.	0.	-242344.	24050344.
7.	Dividends from Resident						
	Companies	443071.	0.	450657.	446340.	0.	450657.
8.	Other Corporate Income	1615737.	0.	1505933.	0.	176726.	1505933.
9.	Capital Gains on Equity						
	Investments	471211.	0.	0.	0.	471211.	0.
	Total, Corporate Income	2530019.	0.	1956590.	446340.	651194.	1956590.
10.	Unincorporated Business						
	Income	1177841.	1186079.	0.	0.	-8238.	1186079.
	Total, Business Income	3707860.	1186079.	1956590.	446340.	642956.	3142669.
11. 12.	Rental Income Other Canadian Investment	205748.	137165.	0.	0.	68583.	137165.
	Income	1647373.	770451.	0.	0.	876922.	770451.
13.	Non-Business Capital Gains	86626.	0.	0.	0.	86626.	0.
14. 15.	Foreign Investment Income Deductions from Investment	39851.	39851.	0.	0.	0.	39851.
	Income	-30896.	-30896.	0.	0.	0.	-30896.
	Total, Other Investment						
	Income	1948701.	916570.	0.	0.	1032131.	916570.
16.	Gifts and Bequests	1200077.	0.	0.	2652720.	0.	2652720.
17.	Transfer Payments Received	834364.	363091.	0.	0.	471273.	363091.
18.	Insurance Proceeds	0.	0.	0.	0.	0.	0.
19.	Alimony Received	19066.	19066.	0.	0.	0.	19066.
20.	Miscellaneous Income	68466.	68466.	0.	0.	-1.	68466.
	Total, Other Income	2121952.	450603.	0.	2652720.	471272.	3103342.
	Total Income	31586513.	26603597.	1956590.	3099060.	2013016.	31212925.
	Concessionary Allowances Family Exemptions	1581086. 0.	2177537. 11557481.	0. 0.	0. 0.	0. 0.	2177537. 11557481.
	Net Tax Base	30005430.	12868586.	1956590.	3099060.	2013016.	17477907.
	Total Taxes on Base Average Tax Rate on Base	3694620. 0.123	2747714. 0.214	795378. 0.407	171511. 0.055	0. 0.000	3714603. 0.213

#### APPENDIX B

### CHANGES IN THE TAXATION OF EACH DETAILED CATEGORY OF INCOME FOR RESIDENT INDIVIDUALS IN EACH INCOME CLASS

The purpose of this appendix is to show the effect of the Commission's reforms on the effective rate of tax attributable to each component of income accrued by resident individuals in each of 20 income classes who filed tax returns in 1964.

Because of the effect of changes in the personal income tax base upon the marginal rate of tax applicable to a taxpayer, it is not possible to allocate taxes among income components without specifying which component of income is "marginal". Any such specification is arbitrary when applied uniformly to 6.7 million individuals, and it has in this case been arbitrarily assumed that all components of income are equally "marginal"-or in other words that no component of income is more marginal than any other. Personal income tax (before credits applicable to income) has consequently been allocated among income components in proportion to the amount of each component which is or would be taxed. (In other words, it is distributed over components in proportion to total assessable income arising in each component under the tax system analyzed.) Credits applicable to specific components of income have then been deducted from taxes prorated to that component, while direct taxes other than the personal income tax attributable to the taxpayer have simply been added to the personal income taxes (if any) prorated to the components taxed under the other taxes. Foreign tax credits have been allocated exclusively to foreign investment income. These calculations are done for each taxpayer; aggregate taxes falling on

each income component are obtained by adding together the results of the calculations for each taxpayer. The calculations are detailed in the listings of subroutines BASCOM and MARTAB presented in <u>A General Income</u>

Tax Analyzer.

The calculations underlying the tables in this appendix are similar to those underlying Appendix C in Volume 6 of the Report in that they are concerned with the proration of income tax over elements of the tax base. They are, however, different in that in this appendix we are concerned with the proration of total taxes over total taxable income under the current and proposed tax system, rather than with the proration of changes in taxes in the tax base.

The average effective rate of tax on each income component for each group of individuals is computed as the ratio of the total tax falling on an income component (estimated as described above) to the total income accrued in the form of that component. Individuals' effective tax rates are thus weighted by income in computing average effective tax rates.

As in the tabulations presented in Volume 6 of the Report, taxpayers are classified into 20 income classes based on comprehensive income
less concessionary allowances. The classification has been described in
Table 3 above. The results for each income class are shown in Tables B-1
to B-20; for all Canadian residents combined who filed tax returns, similar
results are shown in Table B-21. All dollar amounts are shown in thousands
of dollars. Some figures do not add to totals because of rounding.

TABLE B-1

AVERAGE EFFECTIVE RAIES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 1

PERCENT	-78.5 54132.1 -78.5 -118.6 -999999.9	-77.5	-100.3 -100.1 -999999.9	-100.1	228.9	-66°3	129.0 -98.8 999999.9 30.9	12.9	-100 -68.8 -111.5	-101.4	9.96-
EFFECTIVE TAX RATES RRENT		000*	0000	- 000	- 003	• 008		054		.016	.001
EFFECTIN	000000000000000000000000000000000000000	.002	.124	• 256	001	1.140		048		-1.143	420°
ACCRUED INCOME (\$000)	414421. -17680. 565. 1988. 5714.	383942.	4868. 18730. 7059.	30657.	-23750.	6908	-13956. 11612. 930. 39.	-1437.	4921. 10782. 0. 255.	-429.	388953.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE MENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	400400 •••••••		98.		10.		112.		16. 17. 18. 19.		

TABLE B-2

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 2

PERCENT	100230.9 -5.5 -5.5 18.4 999999.9	-51.9	-88.2 -94.9 999999.9	**92 • 8	20.4	-85.7	1649.9 252.0 999999.9 7.4	348.1	-71.8 352.7 .0 153.2 -16.7	-15.3	-56.6
EFFECTIVE TAX RATES RRENT PROPOSED	. 026 . 328 . 029 . 016	.013	.021 .019	•018	*014	•016		• 059	.030 .020 .000 .018	.023	*014
EFFECTIVE CURRENT	.027 .000 .031 .013	*027	.176	•254	.012	.111	.002 .009 .000 -137	900*	. 107 . 0004 . 000 . 0007	•027	.033
ACCRUED INCOME (\$000)	1150976. -46713. 3324. 7209. 3939.	1157961.	6315. 24297. 9157.	39768.	57249.	97017.	5287. 31912. 2566. 172.	39828•	13425. 48631. 0. 1220. -7912.	55364.	1350171.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	-dun+00		7. 8.		10.		112. 123. 14.		16. 17. 18. 19.		

TABLE B-3

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 3

PERCENT	19806.2 8.6 8.6 1.9 999999999999999999999999	-18.7	-79.8 -87.3 9999999.9	-82.9	9.5	-73.0	945.9 237.6 999999.9 -8.5	317.6	121.5 121.5 37.7	23.1	-20.8
EFFECTIVE TAX RATES RENT	.053 .044 .044 .034	<b>5044</b>	500° 50° 60°	• 043	.017	• 025	040.	• 052	.057	.043	.043
EFFECTIVE CURRENT	.055 .001 .040 .034 .000	• 054	.242 .351	.253	.015	ħ60°		.013		.035	• 055
ACCRUED INCOME (\$000)	2365873. -91881. 7785. 18407. 32547.	2443603.	10407. 40044. 15091.	65542.	131538.	197080.	16268. 81087. 6472. 432.	104074.	33861. 129223. 0. 2278.	161727.	2906483.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	402200		. 80		10.		2000		16. 17. 18. 19.		

TABLE B-4

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX INVITES IN TWOOME CLASS 1.

	PERCENT	8283.2 213.0 13.0 17.4 999999.9	-14.9	-74.2 -79.7 999999.9	-73.6	4.6	-56.2	3300.8 243.1 999999.9 -5.0 40.4	343.1	100.0 100.0 16.8	26.9	-14.4
	EFFECTIVE TAX RATES REVI	. 160 . 160 . 067 . 045	.061	.075 .068 .055	990°	• 026	.036	.067 .061 .061 .060	.072	0.000	640.	• 020
\$3 <del>\</del>	EFFECTIN	000000000000000000000000000000000000000	.071	.333	.249	.025	• 082	002 022 000 741	.016	.107 .020 .000 .037	039	• 069
FOR TAX UNITS IN INCOME CLASS 4	ACCRUED INCOME (\$000)	3448601. -130378. 11578. 30924. 75843.	3522802.	10758. 41394. 15600.	67752.	197269.	265021.	14010. 110323. 7203. 454.	131681.	37688. 127961. 0. 4386.	166074.	4085578•
FOR TAX		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		- N N + S O		8 %		10.		122		16. 17. 18. 19.		

TABLE B-5

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 5

	PERCENT	2836.9 2836.9 1.8 9999999.9	-12.0	-69.1 -72.4 999999.9	-65.0	1.1	-50.7	395.3 262.3 999999.9 -2.4	338.1	153.7 153.7 10.3 -79.9	56.9	-10.1
	EFFECTIVE TAX RATES RRENT	.003 .100 .073 .057	.071	.099	.087	040.	.057	.079 .090 .076 .076	• 085	.052 .052 .000 .070	.063	.071
3 5	EFFECTIV CURRENT	081 071 060 050	.081	.320	.249	040 •	.116	. 025 . 025 . 0719 . 075	.019	.106 .021 .063	040.	640.
FOR TAX UNITS IN INCOME CLASS 5	ACCRUED INCOME (\$000)	4059688. -147172. 9478. 41276. 87851. 84298.	4135418.	14863. 57186. 21551.	93601.	162504.	256105.	19312. 165230. 8827. 875.	193706.	46418. 151840. 0. 3280. -1149.	200390.	4785618.
FOR TAX		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		- 0 W + W O		9 6		10.		125. 135. 154.		16. 17. 18. 19. 20.		

TABLE B-6

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 6

PERCENT	2073.4 2073.4 2.6 -3.9 -999999.9	-10.5	-65.3 -67.3 999999.9	-59.0	2.0	-43°4	201.0 269.6 999999.9 -8.0 25.8	308.7	14.7 219.4 2.7 35.5	86.5	-7.0
K RATES PROPOSED	280. 0966. 470. 470.	.081	.116 .105	.102	.055	.073	086	660•	.115 .071 .000 .122	.083	.082
EFFECTIVE TAX RATES CURRENT	. 090 . 000 . 000 . 000 . 075	.091		•248	.053	.128		*054		.045	• 088
ACCRUED INCOME (\$000)	3044088. -106947. 10247. 41517. 67283.	3116209.	13725. 52808. 19901.	86433.	138263.	224697.	17555. 150982. 7658. 839.	176582.	42904. 115736. 0. 3055. 2009.	163704.	3681191.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	4 0 0 4 0 0		9 8		10.		112.		16. 17. 18. 20.		

TABLE B-7

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 7

PERCENT	-11.0 1742.5 1.3 -4.7 999999.9	-11.8	-62.4 -64.0 999999.9	-55.1	1.2	-38.1	141.0 247.5 999999.9 -3.8 27.1	293.2	22.4 261.8 .0 20.2 19.6	82.3	T.7-
EFFECTIVE TAX RATES RRENT		* 098	.115 .093	.112	.080	ħ60°	1117	•109		•106	860.
EFFECTIVI		.111	.337	.248	.080	• 152		• 028	0000 0000 0000	• 058	.106
ACCRUED INCOME (\$000)	3768370. -129373. 24216. 64132. 87301.	3895105.	23571. 90693. 34178.	148443.	199510.	347953.	28785. 228978. 11589. 1302.	269195.	83120. 118078. 0. 1868. 8007.	211072.	4723325.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- un t u o		8.69		10.		122. 132. 144.		16. 17. 18. 19.		

TABLE B-8

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 8

	PERCENT	-10.9	1.4.1	6.666666	-11.2	-59.6	6.666666	-50.6	-2.8	-36.3	105.6 217.8 999999.9 -4.6	247.3	25.8 240.8 32.4 5.8	0.09	-7.3
	EFFECTIVE TAX RATES RRENT PROPOSED	1200	.119	.119	.120	.140	.103	.123	760°	.110		.127	 1100011 000011	.130	.120
	EFFECTIVE	.135	.127	.000	.135	.346 .318	000	.249	.100	.172	.053 .044 .000 716	.037		.081	.129
O CONTO THOUSE HE CITED WIT HOLD	ACCRUED INCOME (\$000)	1508327. -50513.	46656	39686. 51328.	1623159.	19735. 75933.	28616.	124284.	132279.	256563.	22389. 130311. 7187. 1244. -1112.	160019.	67575. 44895. 0. 972. 5464.	118905.	2158645.
TOTAL TOTAL		1. WAGES AND SALARIES 2. EMPLOYMENT EXPENSE DEDUCTIONS 3. PROFESSIONAL INCOME		5. FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT OTHER CORPORATE INCOME	ORPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	• UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	• RENTAL INCOME • OTHER CANADIAN INVESTMENT INCOME • NON-BUSINESS CAPITAL GAINS • FOREIGN INVESTMENT INCOME • DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	• GIFTS AND BEQUESTS • TRANSFER PAYMENTS RECEIVED • INSURANCE PROCEEDS • ALIMONY RECEIVED • MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		400	<b>#</b> U	0 0		<u>~</u> ∞	ע		10.		12. 13. 14.		16. 17. 18. 19.		

TABLE B-9

AVERAGE EFFECTIVE RAIES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 9

PERCENT	2153.4 -3.7 -4.7 999999999999999999999999	9.9=	-54.6 -54.3	-43.6	ଅ	4.46-	108.5 181.5 999999.9 -9.5	209.4	134.7 134.7 26.3	40.5	- 2 5
EFFECTIVE TAX RATES RRENT PROPOSED	. 139 . 144 . 138 . 137	.139	.160 .145	.141	.112	.130		.149	.152 .154 .000 .156	.153	.140
EFFECTIV CURRENT	.149 .006 .143 .144 .144	.149	.353 .318	.250	.116	.198	.059 .058 .000 .117	• 048	. 120 . 066 . 123	•109	.143
ACCRUED INCOME (\$000)	550468, -17881, 15244, 25024, 16934, 23371,	613160,	18581. 71493. 26943.	117017.	74441.	191458.	16498. 87659. 6014. 1267.	110387.	70211. 21990. 0. 97. 6126.	98424•	1013429.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- เกาะแก้		9 8 9 9		10.		1122.		16. 17. 18. 19.		

TABLE B-10

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 10

PERCENT	2157.7 -2.7 -2.7 -3.8 999999.9	-3.7	-52.4 -50.0 999999.9	-38.8	េះ	-29.3	97.2 164.1 999999.9 -10.2 17.8	187.4	29.0 147.7 .0 39.2 12.6	38.0	0.1
IAX RATES PROPOSED	. 154 . 156 . 150 . 153	,154	.175	.154	.128	.144		.161	.162 .000 .207	.163	.154
EFFECTIVE TAX RATES CURRENT PROPO	.162 .160 .156 .000	.160	.356	.251	.128	.203		• 056	.126 .067 .149	.118	•154
ACCRUED INCOME (\$000)	610294. -19711. 46162. 36241. 25274.	732789.	24673. 94933. 35776.	155382.	99922•	255304.	17507. 101861. 6894. 1764. -1524.	126503.	113345. 20085. 0. 314. 5850.	139594.	1254190.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- d w 3 to 0		9.		10.		11. 12. 14. 15.		16. 17. 18. 19.		

TABLE B-11

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX HATTS IN INCOME CLASS 11

	PERCENT	2703.9 -5.6 -5.9 -999999.9	=3.5	2°64- 2°44- 2°6666666	-33.1	-2-1	-25.7	94.2 148.6 999999999999999999999999	164.3	48.4 125.1 -0 12.0	51.3	13 * 17
	EFFECTIVE TAX RATES RRENT	.175 .175 .175 .174 .174	•174	• 193 • 175 • 141	.170	•147	.162	.150 .198 .158 .132	.181	.185 .190 .000 .181	•186	.173
1	EFFECTIVE	. 184 . 006 . 185 . 000 . 187	.181	.384	.254	.150	.218	.077 .079 .000 .170	690*	.125 .084 .000 .182	.123	.171
FOR TAX UNITS IN INCOME CLASS 11	ACCRUED INCOME (\$000)	488998. -15504. 79824. 35315. 28085.	643080.	32250. 124083. 46762.	203095.	106969.	310064.	23263. 105897. 7586. 2666.	137026.	116499. 16516. 0. 441. 8651.	142107.	1232277.
AVERAGE EFFECTIVE RALES OF LAX ON TRY UNITS IN INCOME		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		400400		98.		10.		12. 13. 14.		16. 17. 18. 19.		

TABLE B-12

AVERAGE EFFECTIVE RAIES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 12

PERCENT	24.98.7 24.98.7 999999999999999999999999	7·4-	-47.1 -39.9 999999.9	-27.8	15.2	-23.4	85.3 128.7 999999.9 -65.4 15.4	141.7	70.1 1111.4 .0 -8.7 8.9	65.3	2.0
EFFECTIVE TAX RATES RENT	. 199 . 202 . 195 . 192 . 197	.198	.209 .190	.185	.165	.179	. 163 . 218 . 173 . 022	• 202	. 209 . 215 . 000 . 208	•209	.194
EFFECTIVI CURREINT	. 212 . 212 . 215 . 000 . 215	.207	.396	•256	.174	.234		480.	. 123 . 102 . 228 . 188	.127	.190
ACCRUED INCOME (\$000)	223062. -7132. 70266. 16743. 15210.	330373.	25384. 97669. 36808.	159861.	56882.	216743.	14938. 69932. 5394. 1836.	90110.	71332. 8131. 0. 7437.	86972•	724197.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	400400		, 80°		10.		112. 113. 114.		16. 17. 18. 19.		

TABLE B-13

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 1.3

	PERCENT	2769.6 -12.5 -11.1 999999.9	-7.0	-44°9 -32°4 999999°9	-20.4	-8-4	-18.7	76.7 127.7 999999.9 -240.9	137.9	90.2 116.9 33.3 7.8	79°4	3.0
	EFFECTIVE TAX RATES RRENT	. 228 . 228 . 221 . 224 . 223	.224	.235	.207	.186	.203	. 185 . 245 . 192 . 025	.225	. 236 . 242 . 200 . 273	.236	.219
15	EFFECTIV CURRENT		.241	.426 .314 .000	.260	.204	.250	.105 .107 .000 018	960°	.124 .112 .000 .205	,131	.213
AVERAGE EFFECTIVE MILES OF LAN ON EACH LINOVILS COMMONIAL TOR TAX UNITS IN INCOME CLASS 13	ACCRUED INCOME (\$000)	253410, -8277, 132851, 19766, 19021, 7794,	424566.	38764. 149353. 56208.	244326.	51225.	295551.	21700. 86396. 6680. 3060.	114599.	96984. 7997. 0. 384.	115871.	950586.
AVEKAGE EFFECTIVE IN FOR TAX U		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		40 W 7 W 0		9 6		10.		12.		16. 17. 18. 19. 20.		

TABLE B-14

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS  $14\,$ 

PERCENT	-4.0 4260.7 -10.9 -6.1 999999.9	8 · 11 -	-38.5 -20.8 999999.9	-8.2	8.8	18.2	91.5 116.4 999999.9 137.6	132.5	121.4 94.4 32.3 13.5	104.3	11.0
TAX RATES PROPOSED	.271 .271 .271 .264 .267	•268	.250	445.	•220	.242	.217 .289 .226 .101	• 265	. 279 . 287 . 000 . 294	• 280	•259
EFFECTIVE TAX RATES CURRENT	00000000000000000000000000000000000000	•282	.450 .316	. 265	.242	.263	.113 .134 .000 .042 .247	.114	.126 .148 .222 .246	.137	. 234
ACCRUED INCOME (\$000)	181167. -5971. 111698. 11101. 12342. 4195.	314531。	48802. 194272. 70763.	313838.	27727.	341565.	20820. 82357. 7073. 3999.	110411.	108950. 5926. 0. 155.	125033.	891540.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- 0 0 ± 0 0		98.		10.		1221		17. 17. 19.		

TABLE B-15

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 15

	PERCENT	-1.9 7835.5 -8.6 -4.3 999999.9	-2.8	-36.9 -10.7 999999.9	.7	-6 -8	tj.	80.4 95.4 999999.9 74.6	110.6	157.5 72.4 72.4 0 24.0	124.5	16.5
	EFFECTIVE TAX RATES RRENT	.320 .320 .310 .314 .315	.316	.312	.275	• 253	.274	.329 .329 .256 .118	.297	.322 .000 .332 .332	• 324	.297
<del>-</del>	EFFECTI	0000	.325	.316	.273	.271	.273	.137 .169 .000 .068	.141	.126 .190 .000 .268	.144	•255
FOR TAX UNITS IN TACCHE CLASS	ACCRUED INCOME (\$000)	144701. -4733. 64260. 6237. 7668.	218906.	45137. 182131. 65449.	292718.	15424.	308142.	18984. 63772. 5707. 4168.	88728.	85300. 3134. 127. 10403.	• #9686	714740.
FOR THA		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		40,0400		9		10.		12.		16. 17. 18. 19. 20.		

TABLE B-16

AVERAGE EFFECTIVE RAFES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 16

PERCENT	9424.4 -8.5 -8.5 -9.999999.9	-2.9	-33.7 6 99999999	9.8	-6.5	9.3	77.0 81.6 999999.9 44.4	96.3	187.3 62.5 21.2	148.2	23.7
EFFECTIVE TAX RATES RRENT		• 358	.351	.310	.281	•309	.279 .270 .286 .155	• 334	.365 .372 .000 .375	• 365	888
EFFECTIV CURRENT	.366 .366 .374 .000	•369	.529	.282	.300	.282	.157 .204 .000 .105	.170		.147	.270
ACCRUED INCOME (\$000)	53673. -1548. 38850. 4549. 2593.	98334•	25112. 106963. 36413.	168488.	5815.	174303.	10088. 34181. 3337. 2658.	48376.	51996. 1407. 0. 94. 5227.	58723.	379737。
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	40,04.00 		9.		10.		125.		16. 17. 18. 19.		

TABLE B-17

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 17

	PERCENT	8988.5 -7.5 -3.9 99999999	-1.0	-32.2 7.9 999999.9	17.1	-7 · 4	15.9	72.0 68.8 999999.9 45.5	80 50 50	216.3 45.6 .0 .0 29.0 14.6	162.8	29.6
	EFFECTIVE TAX RATES RRENT	.394 .393 .396 .396	• 393	.383	.338	.321	• 338	.304 .400 .313 .398	•360		004.	.361
	EFFECTITY CURRENT	.311	.396	.565	.289	.346	.291	.176 .240 .000 .105	.196	.127 .280 .000 .318	.152	.279
	ACCRUED INCOME (\$000)	58759. -1459. 19311. 2510. 1942. 321.	81385.	29916. 131166. 43378.	204461.	8852.	213312.	10991. 36354. 3740. 3625.	52666.	55245, 1080, 0, 64, 6585,	62974•	410338.
4111		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME,
		4 9 6 4 6 9		, 8 9		10.		1122.		16. 17. 18. 19.		

TABLE B-18

	PERCENT	8288.1 -10.9 7.9 999999.9	-2.9	-30.8 15.2 999999.9	23.3	-10.8	22.4	62.6 57.8 999999.9 31.0 15.9	71.2	241.9 37.8 .0 24.4 17.2	179.5	34.45
	AX RATES PROPOSED		. 425	.409 .370	.361	•337	.361	.323 .434 .334 .153	.381	.431 .435 .000 .436	• 430	• 383
ME COMPONENT	EFFECTIVE TAX RATES CURRENT		.437	.591	.293	.377	. 295	.199 .275 .000 .117	.223		.154	.285
AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 18	ACCRUED INCOME (\$000)	20757. -411. 6677. 611. 518.	28207.	15721. 68988. 22796.	107505.	2305.	109810.	4507. 17078. 1843. 2259.	24706.	25328. 302. 0. 3183.	28818.	191541.
AVERAGE EFFECTIVE RA FOR TAX U		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		4 0 0 + 0 0 0 · · · · · · · · · · · · · ·		7.89.		10.		11. 12. 13. 14.		16. 17. 18. 19.		

TABLE B-19

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 19

PERCENT	11139.2 11139.2 -8.0 -8.5 999999.9	-3.1	-31.4 19.7 999999.9	26.4	-13.9	25.2	62.0 49.4 999999.9 22.3	62.5	255.5 24.0 20.0	185.1	37.1
effective tax rates rrent	88 88 88 88 88 88 88 88 88 88 88 88 88	6443	. 425 . 385 . 312	•375	•340	•374	. 337 . 451 . 347 . 216 . 431	L04.	.448 .451 .000 .000	Z+++*	.396
EFFECTIVI CURRENT		.457	.619	.297	<b>762</b> °	.299	.208 .302 .000 .177	.250		.157	• 289
ACCRUED INCOME (\$000)	19777. -331. 4318. 496. 426.	24724.	20702. 90846. 30019.	141567.	3272.	144839.	3322. 19748. 2209. 2432.	26401.	29990. 364. 0. 4154.	34508.	230471.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- d u		68.0		10.		12.		16. 17. 16. 19.		

TABLE B-20

	PERCE	12161. -14. 7	10.	-35. 9999999.	28•	-25.	28.	39. 18. 999999. -12.	26.	281. 12.	184.	37.
	EFFECTIVE TAX RATES RRENT PROPOSED	######################################	h9h•	.450 .407	.397	.357	.397	.351 .477 .367 .185	.426	.475 .471 .000 .000	• 473	.413
INCOME COMPONENT SS 20	EFFECTI CURRENT	474 000 000 000 000	.482	. 322	•309	094°	*309	. 251 . 404 . 200 . 211	•336		.166	.301
AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 20	ACCRUED INCOME (\$000)	17554. -243. 2113. 195. 266.	19808.	42064. 184585. 60993.	287643.	1323.	288966.	2064. 31707. 3739. 4759.	39750.	44987. 289. 0. 7916.	53192.	401717.
AVERAGE EFFECTIVE FOR TAX		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	KENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		470400		000		10.		122.		16. 17. 18. 19.		

TABLE B-21

AVERAGE EFFECTIVE RATES OF TAX ON EACH INCOME COMPONENT FOR ALL RESIDENT INDIVIDUALS WHO FILED TAX RETURNS IN 1964

PERCENT	3895.4 3895.4 -8.8 -5.9 99999999999999999999999	-10.6	-43.3 -26.3 999999.9	-15.1	-2.4	-13∘4	100.9 129.7 999999.9 -48.5	147.9	87.0 158.7 0 17.9	87.2	ហ ៖
TAX RATES PROPOSED	.089 .147 .221 .122 .108	.092	.236	.228	• 085	.182	.157 .172 .153 037	.163	.223 .074 .000 .083	.168	.114
EFFECTIVE TAX RATES CURRENT	.007 .242 .130 .000	.103	.450 .321 .000	.269	.087	.210	. 078 . 075 . 000 . 072	990*	.119 .029 .000 .071	060.	. 114
ACCRUED INCOME (\$000)	22382963. -803860. 686443. 410899. 530443.	23808058.	471353. 1897567. 683462.	3052382.	1449020.	4501402.	274331. 1647377. 112648. 39851.	2043309.	1200080. 834366. 0. 19066. 68446.	2121957.	32474726.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRICUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- NO 7 0 0		ς α γ.		10.		11. 12. 13.		16. 17. 18.		



### APPENDIX C

## INCOME FROM MAJOR SOURCE COMPONENTS FOR RESIDENT INDIVIDUALS CLASSIFIED BY INCOME AND BY IMPORTANCE OF SOURCE

The purpose of this appendix and Appendices D and F is to show the Commission's proposals upon the taxation of income derived from various major economic categories of income sources. The income components analyzed are the following:

- Income from wage and salary employment. Included in this category are benefits attributable to employees as well as wage and salary income, less employment expenses allowable under the Commission's proposals.
- 2. Income from self-employment. This component includes professional and commission income arising from self-employment, as defined on tax returns. Income is defined as net of all expenses except those deemed to be attributable to taxpayers as personal benefits under the Commission's proposals.
- 3. Income from farming and fishing. As defined under current tax law.
- 4. <u>Unincorporated business income</u>. This type of income is defined to be the sum of net income from unincorporated businesses as reported in 1964, estimated capital gains realized by such businesses, and expenses estimated to be attributable to taxpayers as personal expenses, less an estimate of the combined effect of the acceleration of capital cost allowances for new and small businesses and of the extension of loss carry-over provisions.

- be the sum of dividends, retained currently taxed corporate profits, taxable corporate income currently paid out in taxes, currently untaxed corporate income added to the tax base by the Commission's proposals, and capital gains on corporate stock realized by individuals. It is in other words equal to before-tax corporation income as defined under the comprehensive tax base, plus the sum of goodwill gains and reported net income not taxed when accrued under the Commission's proposals. No investment expenses have been allocated against corporate source income; all such expenses have been offset against fixed investment income currently reported (and other Canadian investment income if all such expenses cannot be offset against currently reported fixed investment income alone).
- 6. Fixed investment income currently reported. Annuity income, interest, and estate income (exclusive of dividends), as defined and reported under current tax law, less investment expenses deducted (exclusive of stockholder depletion allowances).
- 7. Other Canadian investment income. This category includes net rental income, capital gains on real estate in excess of exemptions for homeowners, life insurance investment income attributable to policyholders, participating dividends, capital gains on fixed-income investments and Canadian investment income from additional sources.

Each component of income is measured on an accrual basis to the extent possible; such measurement requires estimation both of the extent to which 1964 assessable income would have been changed by the adoption of the

comprehensive tax base proposed by the Commission and of the extent of income accrued beyond what would be assessable under the proposed comprehensive base. The estimates of such changes are defined in programs listed in A General Income Tax Analyzer; each component of income is defined in subroutine COMSET.

Estimates of income accrued in each component by all resident individuals filing tax returns in 1964 are presented in Tables C-1 to C-7. Individuals are classified both by income (defined as comprehensive-base assessable income less proposed concessionary allowances) and by the ratio of their income from the component analyzed in the table to their total income. Income classes are as defined in Table 3 above. Individuals with non-positive total accrued income are excluded from the tabulations.

Incomes are shown in thousands of dollars. Some figures do not add to totals because of rounding.

TABLE C-1

INCOME FROM WAGE AND SALARY EMPLOYMENT FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

	TOTAL	389470.	1104340.	2298802.	3383403.	3990251.	2995408	3711746.	1486760.	543156.	605328	488876.	223497.	254493.	182196.	145045	53563.	58666	20752.	19795	17555.	21973105.
	50-100	383865	1081425.	2215323.	3304622.	3927641.	2948949	3633796.	1424781.	501061.	554349	439982°	182271.	200236.	120162.	77293.	0966	5173.	1833.	2540	1932.	21017195.
	EMPLOYMENT 30-50	2894•	6481.	37048.	35518.	28427•	14171.	35178	28726.	20854	21267	17723.	17474.	22522.	29807	43425	29406	38231.	12540.	7834	2255.	451783.
/ a TOTTO	AND SALARY 20-30	*666	4849.	15629.	14276.	5089.	6735.	8033	12399.	7400	•6089 •	6919.	4029	5556.	8334	4005	3544.	2091.	1207.	1926.	2187.	122045.
(a rorror to entrocate)	INCOME FROM WAGE	601.	2198.	7469.	4067	6593.	5536	6567	4568	2111.	1467.	1417.	4510.	5874.	3003.	2858	803.	1825.	510.	484	1249.	63713.
	PROPORTION OF I	540.	4165	8898	10744.	12109.	10997.	13337.	7339.	3802.	6107.	4756.	3246.	3504.	4460*	3151.	2020.	2195.	547.	881.	585.	103384.
	5=10	220.	3904.	11176.	10097.	6630.	5566	10839.	5058	3900.	8818.	8689	4808	.6042	8555	7415.	4571.	4818	2799.	3712.	4606.	123591.
	0=5	351.	1318.	3259.	4079	3763.	3453.	3998.	3689.	4026.	6511.	9390.	7130.	9391.	7875.	6898.	3259.	4332.	1315.	2417.	4742.	91395.
	INCOME	***	2	173	#	ស	9	7	80	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE C-2

INCOME FROM SELF-EMPLOYMENT FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

TOTAL	2291. 12673. 30538. 48119. 56733. 57344. 97882. 81800. 44461. 90548. 125543. 127698. 72874. 44506. 72874. 44506. 72836.	1184880.
50-100	685. 12759. 23944. 26405. 45588. 42978. 42978. 73865. 133981. 102895. 49057. 11121. 4635.	748839•
30-20	519. 1540. 2982. 6628. 7727. 8173. 21679. 21679. 20156. 6832. 11226. 14063. 6763. 14063.	195111.
-EMPLOYMENT 20-30	510. 1418. 3204. 2148. 7570. 9535. 4562. 4004. 7422. 4912. 4912. 4912. 4912. 1977. 2907. 284.	74131.
PROPORTION OF INCOME FROM SELF-EMPLOYMENT 10-15 20-30	25. 1488. 2759. 2759. 2323. 1879. 1153. 1653. 1133. 129. 226.	30691.
ROPORTION OF IN	26.88. 26.70. 4982. 2351. 1000. 1591. 2262. 3014. 1013. 1716. 1593. 298. 426. 26.	30410
S-10	173. 504. 1417. 2749. 1137. 839. 4382. 2781. 1700. 961. 862. 1571. 668. 414. 201.	22560.
0-5	354. 2049. 6019. 7543. 90544. 91309. 11309. 5882. 4663. 5085. 1100. 1183. 624. 427.	53137.
INCOME	100 100 111 110 110 110 110 110 110 110	TOTAL

TABLE C-3

INCOME FROM FARMING AND FISHING FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

TOTAL	-18379. 12941. 117817. 92669. 87763. 61749. 82444. 52255. 23691. 35021. 235021. 235021. 12633. 12633. 12633. 12633. 12633. 1351. 1351. 1210. 1210.	654791.
50-100	-17733. 34322. 98556. 76830. 77261. 70438. 447742. 107183. 20715. 9951. 20716. 2016. 2016. 2016. 2016. 2016. 2016. 2017. 2016. 2016. 2017.	525395
30-50	274. 8899. 8175. 2818. 28175. 20818. 1126. 1126. 1160. 126.	59628•
MING AND FISHING 20-30	11229. 1134. 1134. 197. 197. 197. 1111. 108. 108.	4669
INCOME FROM FARMING 15-20	1331. 221. 221. 221. 861. 144. 145. 138. 191. 58. 58. 60.	2825•
PROPORTION OF I	294. 1737. 1262. 530. 1360. 1360. 741. 220. 220. 17.	81/8•
P	155. 1726. 1828. 1858. 1658. 1617. 1	11246.
0-5	479. 2798. 4882. 66174. 5926. 3926. 1391. 1372. 1229. 1048. 337. 121. 121.	42850.
INCOME	200 200 200 200 200 200 200 200 200 200	IOIAL

TABLE C-4

INCOME FROM UNINCORPORATED BUSINESS FROFIT FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

TOTAL	-21778. 60897. 137804. 204452. 143046. 206038. 136342. 76797. 102548. 109667. 58259. 58259. 52585. 5978. 1588. 1588.	1501641.
50-100	-23749. 45124. 97076. 108955. 91793. 110379. 78347. 45987. 54593. 54593. 54599. 14111. 4968. 2011. 2972. 2972. 2174. 2055.	907381.
BUSINESS PROFIT 30-50	4494. 24334. 27653. 31948. 21207. 64631. 47500. 20429. 35835. 19471. 5035. 3080. 4507. 1242. 373.	318856.
INCOME FROM UNINCORPORATED E 15-20 20-30	306. 2395. 1368. 9294. 14156. 19259. 17898. 6493. 7874. 7355. 3579. 755. 369. 814. 814. 814.	126399.
INCOME FROM U	173. 1121. 28941. 3903. 4257. 889. 387. 387. 56393. 1106. 756. 756.	49935.
PROPORTION OF 10-15	-240. 2063. 573. 2835. 692. 1846. 765. 386. 498. 1875. 1875. 2113. 2113. 27. 77. 791.	26302.
5-10	771. 918. 3791. 1477. 1477. 892. 2345. 703. 715. 3583. 115. 3583. 1257. 1257. 1257.	23229•
0-5	1219. 4780. 7822. 7941. 7176. 4682. 4682. 1968. 1193. 1193. 1193. 1193. 1193. 1193. 1193. 1193. 1193. 1193. 1193. 1193.	*04564
INCOME	10 10 10 11 11 11 11 10 10 10 10 10 10 1	TOTAL

# TABLE C-5

INCOME FROM CORPORATE SOURCES FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

	TOTAL	25403。	39768	65542.	67752.	93601.	86433.	148443.	124284.	117017.	155382.	203095.	159861.	244326.	313838.	292718.	168488.	204461.	107505.	141567.	287643.	3047128
( authorities of authorities ( )	50-100	1115.	566.	.769	1937.	1900•	6352.	9065.	6191.	11897.	38496.	79853.	58529.	102499.	197091.	189103.	122207.	150708.	84359.	127260.	278667.	1468492.
	30-50	8369.	865.	6560.	5258	20501.	15698.	32484.	35671.	50518.	40195.	29184.	31628.	41103.	39850.	40600.	22165.	40686.	20378.	12197.	7435。	501347.
	RATE SOURCES 20-30	2509.	2866.	3073.	8904.	7900	14534.	19318.	17640.	13970.	9884•	18824.	16354.	48610.	41377。	49251.	16024.	10560.	948.	1299.	1141.	304986.
	INCOME FROM CORPORATE SOURCES 15-20 20-30	5431.	49964	5782.	8199.	4487.	2844.	12568.	5931.	7145.	9507.	11841.	26125.	24381.	20329.	8181.	4125.	952.	1321.	259•	153.	164528.
	PROPORTION OF INC	5056	7767.	12815.	5741.	13624.	7923.	12855	16268.	5755.	14814.	28228.	16896.	17272.	8316.	2371.	2370.	959	269.	161.	•66	179558.
	5-10	789•	14498.	18402.	6075.	14325.	16344.	16322.	16689.	15359.	28978.	29892	7829.	5631.	5200.	2897.	1144.	294.	149.	319.	105.	201241.
	0-5	2134.	8241.	16214.	31638.	30863.	22740.	45832.	25894.	12372.	13508.	5273.	2500.	4829.	1674.	315.	453.	301.	81.	72.	43.	226976.
	INCOME	т	2	ю	ŧ	5	9	7	80	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

# TABLE C-6

INCOME FROM FIXED-INCOME INVESTMENTS FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964 (thousands of dollars)

TOTAL	4615. 17386. 44665. 48755. 60686. 52314. 77904. 48053. 49642.	35021. 43043. 44276. 35103. 23542. 11566. 13727.	740127.
50-100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		144.
TMENTS 30-50	68. 124. 292. 1131. 276. 1210. 528. 613.	1408. 1151. 447. 270. 196. 179. 0. 77.	12796•
PROPORTION OF INCOME FROM FIXED-INCOME INVESTMENTS 10-15 20-30 30	406. 1559. 3803. 3196. 590. 590. 1142. 4697.	29030 13220 3444 5322 1617	39829.
NCOME FROM FIXE 15-20	1133. 1820. 3961. 7843. 7742. 20534. 23301. 13481. 71012.	3478. 8341. 1987. 750. 258. 668. 308. 417.	134123.
KOPORTION OF I	234. 1052. 6846. 4576. 9089. 9039. 12853.	13357. 14078. 20209. 11747. 6487. 4785. 1005. 3146.	147799.
5-10	620. 3981. 10920. 94420. 11478. 5831. 7699. 4702.	1088. 6477. 10092. 13476. 9984. 12387. 8454. 10356.	159768.
0-2	2058. 8850. 18794. 23271. 26445. 34468. 19942. 13330.	15270. 10220. 10227. 8515. 3491. 1506. 1513.	245668.
INCOME	40m450r860;	111 112 114 119 119 119	TOTAL

## TABLE C-7

INCOME FROM OTHER INVESTMENT SOURCES FOR ALL RESIDENT INDIVIDUALS FILLING TAX RETURNS IN 1964 (thousands of dollars)

	TOTAL	# U	10014	72002	02400	1 34000	124212	101830	111120	60414	70005	05000	100000 10000	040	2/10/	62356	49919	25279	25940	10000	10200	10350	12613.		1284927
	50-100	-124466	1480	3771	2714	2868	3117	2703	2803	2000	1048.	1426	4000	* 101 M 102 M 103	* (* (* (* (* (* (* (* (* (* (* (* (* (*	*212	169.	48.	77.	376.			459		12889.
	Sources 30-50	507.	7007	14789	21602	12660.	12297	14695	5008	2678	5161	9085	3518	2020	0000	587	545	346.	177。	• 0	108.		90		113980.
dollars)	OTHER INVESTMENT SOURCES 20-30	1225.	1215	3968	7720.	24697.	19779.	32161.	16293.	13146.	7122.	7329	6051	9315.	1010	• 7767	686.	1001.	415.	761.	119.	1	•		155005.
(thousands or dollars)	INCOME FROM OTH	ις (3)	1930	933.	2135	1556.	3218.	5409.	12935.	15503.	10529.	8282	6260.	5546	7891	1000	9271	1178.	1896.	286.	383.	0 1 1	• 0 7 7		89634.
	PROPORTION OF I	269.	1202.	7566.	1915,	2229	4519.	8907.	5552	5758	11373.	15443.	7532.	14765	13279.	2006	1000	5594	2746.	2136.	838.	271	6.1.1		125177.
	5=10	1035.	5886.	14700.	12462.	17391.	14695.	24414.	17261.	•6946	19220.	22281.	19275.	21976.	23889.	20000	11000	10000	10009	3446.	3553.	3126.			284392.
	0 - 5	1789.	7217.	17698.	37809.	72866.	66587.	103551.	51278.	20510.	24841.	22136.	10956.	14984.	14785.	9412	5500	1001	* 7 20 4	5914.	5325.	8648.	)	i	503850.
	INCOME	-	2	ĸ	7	S.	0	_	Φ 1	σ.	07	11	12	13	14	15	16	17	~ C	18	61	20			IOIAL

### APPENDIX D

CURRENT AND PROPOSED AVERAGE RATES OF TAX ON INCOME FROM MAJOR SOURCE COMPONENTS FOR RESIDENT INDIVIDUALS CLASSIFIED BY INCOME AND BY IMPORTANCE OF SOURCE

This appendix presents data on the ratio of average direct taxes paid by resident individuals on major income components to average income from each component, both under the current tax system and under the tax system proposed by the Commission. Source components are defined as in Appendix C. Income is defined as accrued income.

As in Appendix B, direct taxes attributable to each income component are estimated by prorating personal income taxes before tax credits over currently assessable income, and then deducting tax credits and adding other taxes as appropriate.

Average current tax rates for resident individuals classified by comprehensive income less concessionary allowances and by importance of income from each component are shown in Tables D-1 to D-7. Average tax rates under the proposed tax system are shown in Tables D-8 to D-14. All average tax rates are defined as ratios of direct taxes to accrued income from the stated source. The income classification is as defined in Table 3 above.

TABLE D-1

CURRENT AVERAGE TAX RATES ON INCOME FROM WAGE AND SALARY EMPLOYMENT

TOTAL	0.000 0.000	660°
50-100		960•
EMPLOYMENT 30-50	0000 0000 0000 0000 0000 0000 0000 0000 0000	.200
AND SALARY EMPI 20-30	10000000000000000000000000000000000000	.139
INCOME FROM WAGE A	000 000 000 000 000 000 000 000 000 00	.139
PORTION OF 10-15		.115
5-10		.167
0-5		.202
INCOME	200 200 200 200 200 200 200 200 200 200	TOTAL

TABLE D-2

	TOTAL	.012	610.	• 0.51	940.	• 056	.072	• 095	.117	.130	144	.170	•200	.239	•284	.327	.373	.411	.462	.472	508		£ 0	• 185
	50-100	.018	t TO *	0.034	.053	.061	.083	.104	.127	.138	.153	.178	•206	• 244	.290	• 336	• 380	.438	684°	.537	188	•		• 209
OYMENT	30-50	000	\$10°	045	• 068	•074	0.076	.085	.101	.120	.134	•154	.182	.222	•268	•324	• 363	• 403	• 453	.475	1 to 10	600.	•	•166
E FROM SELF-EMPL	SELF-EMPLOYMENT 20-30	900•	.017	.035	.039	.038	.042	.073	.119	.114	.131	.141	•174	.212	•255	.310	•350	. 383	.418	0647	- 6	976*		.145
CURRENT AVERAGE TAX RATES ON INCOME FROM SELF-EMPLOYMENT	INCOME FROM SELF- 15-20	000	.016	• 026	.019	.031	• 062	480.	.106	.109	,136	127	.166	.201	244	.288	642	545	4356	000		906.		.129
CURRENT AVERAGE	PROPORTION OF 1	000.	• 002	.003	.016	620.	240.	•072	<b>†60</b> °	.116	.121	146	-146	198	.250	.237	4   50   10	378	766	110	7 1	S 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		.110
	5-10	.067	600°	.020	.020	.039	0.056	.077	.103	.110	126	160	175	000	シュウ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	.273	775	774	77%		ンジナ・	.330		.109
	0=5	000	.023	.035	7770	063	020	660.	121	138	841	174	401	0000	737.	000	1014	9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.00	0-	260.	.437		.124
	INCOME	H	2	או	) =	- u	) (	7 0	~ a	o 0	, ,	7 -	1 6	77	17	† LG	0 4 5	0 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ΩŢ.	19	20		TOTAL

TABLE D-3

CURRENT AVERAGE TAX RATES ON INCOME FROM FARMING AND FISHING

TOTAL	000.	£00°	•012	• 025	.051	• 075	.104	.129	.146	.160	.187	.216	,252	.285	.323	• 322	.337	.398	.393	•573	6L0°
50-100	000	2000	.011	.021	640 •	.073	•104	.130	•149	.161	.189	•220	.261	.292	• 389	.297	.278	000	ħ6ħ°	000	•076
30-50	000	• 002	.022	.051	.075	.100	.122	•109	.136	.155	.191	.217	•260	.289	.288	.376	• 405	000°	000	•574	.101
G AND FISHING 20-30	000•	• 005	• 005	-002	.103	• 056	• 095	.161	.158	.172	•161	.217	.254	.300	.314	0000	.387	0000	0000	000	.116
INCOME FROM FARMING 15-20	000*	• 002	400°	940.	240.	• 002	.125	000	.149	.149	.174	.210	.146	,251	.288	0000	,355	000	.222	000°	• 068
OPORTION OF INC 10-15	000*	000	<b>+00</b>	.011	400.	.033	•134	.137	.128	.159	.162	.147	•164	.218	.290	0000	000.	.417	000.	000.	.071
5-10	000*	.015	400°	900*	040	.061	260°	.120	.147	.153	.168	.183	.207	.271	.237	000	000	.430	.278	0000	.071
0-5	• 002	.020	.043	.001	• 076	.083	.102	.126	,136	,151	.174	.193	.230	• 269	• 298	•296	.341	.335	.426	.481	.098
INCOME	П	2	20	77	S.	9	7	- α	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE D-4

CURRENT AVERAGE TAX RATES ON INCOME FROM UNINCORPORATED BUSINESS PROFIT

TOTAL	. 0000 . 0111 . 024 . 039 . 039 . 112 . 120 . 120 . 120 . 139 . 399 . 399 . 085
50-100	
BUSINESS PROFIT 30-50	
UNINCORPORATED BUSIN 20-30	.000 .0038 .018 .0043 .0061 .111 .151 .151 .151 .308 .308 .308 .308 .308
INCOME FROM UNINCO 15-20	
PORTION OF INCO	.000 .036 .036 .050 .071 .112 .123 .171 .231 .231 .231 .231 .231 .231
PR0	.000 .0027 .0027 .003 .101 .102 .103 .103 .104 .105 .203 .203 .208 .308 .308 .409
0 +2	.002 .022 .036 .056 .070 .075 .111 .113 .142 .157 .237 .237 .233 .333
INCOME	11 10 10 11 11 11 11 11 10 10 10 10 10 1

TABLE D-5

CURRENT AVERAGE TAX RATES ON INCOME FROM CORPORATE SOURCES

TOTAL	• 256	• 254	.253	.249	642.	.248	.248	•249	•250	.251	•254	•256	•260	• 265	•273	•282	•289	.293	.297	• 309	•269
50-100	.256	•256	•252	•256	•257	.257	•254	.253	•254	.252	•252	• 252	•254	• 258	• 265	.278	.287	.291	•296	•309	.277
30-50	.257	.252	•255	.255	.252	•250	.250	.249	642.	.251	.253	•254	.257	.268	.285	• 289	•295	.298	.307	•296	.265
CORPORATE SOURCES 20-30	.256	.253	•255	•254	.256	.251	.247	642.	.251	.248	.257	•259	•266	. 282	•289	• 295	•298	.305	.307	.319	•269
INCOME FROM CORF 15-20	.256	.255	• 255	.247	.247	•250	.248	.252	.252	,252	,255	.261	• 266	.283	.290	.298	.303	.298	.318	, 325	.263
PROPORTION OF 10-15	.257	•256	.253	•250	.247	.247	.248	.250	.250	•254	•256	•260	• 266	.283	.291	.290	.301	.288	.316	•292	.257
5-10	,256	.256	•256	.251	.247	.245	.247	.249	.252	.251	.256	.261	.268	.285	.290	• 299	.308	,304	•306	.100	•254
0-5	,254	.247	.247	.246	.246	.245	.247	.249	.249	.250	•254	.240	•268	•285	•284	.287	.283	.291	.249	.061	.248
INCOME	н	2	ĸ	4	Ŋ	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE D-6

	TOTAL		.157
	50-100		000*
	MENTS 30-50	0000 0000 0000 0000 0000 0000 0000 0000 0000	.124
ON INCOME FROM	FIXED-INCOME INVESTMENTS 20-30	.0039 .0015 .0015 .0028 .0044 .0055	.119
CURRENT AVERAGE TAX RATES ON INCOME FROM FIXED-INCOME INVESTMENTS	INCOME FROM FIXED 15-20	0000 0000 0000 0000 0000 0000 0000 0000 0000	.105
CURRENT	ROPORTION OF 10-15	0000 0000 0000 0000 0000 0000 0000 0000 0000	.167
	5 <b>-1</b> 0	.003 .011 .027 .0057 .110 .110 .126 .155 .155 .338 .338	.215
	0 = 5	.005 .023 .043 .069 .069 .121 .124 .154 .154 .213 .213 .362 .385	.150
	INCOME	100 110 110 110 110 110 110 110 110 110	TOTAL

TABLE D-7

CURRENT AVERAGE TAX RATES ON INCOME FROM OTHER TRUTES WARNEY SOURCES

	TOTAL	000.	.001	• 005	• 005	•003	400°	.007	.011	•015	.016	• 022	• 026	.033	.038	.053	• 065	• 075	080	• 065	• 045	•017
	50-100	000	900*	• 002	• 002	200°	.011	.016	940°	.057	0.00	0.00	• 082	,114	,131	•139	•159	,161	• 245	000	.301	n40°
	SOURCES 30-50	.029	• 005	.003	• 002	• 006	.012	.017	.032	.038	.041	048	.063	690°	+80°	.131	.164	.157	000°	.212	000	.020
OURCES	INVESTMENT 20-30	• 002	*001	.001	900°	*008	600*	• 014	•020	• 028	•030	50 th	.051	• 063	• 080	•109	.129	.170	.174	.193	000*	.023
OTHER INVESTMENT SOURCES	INCOME FROM OTHER 15-20	040	.001	400°	900°	.018	.010	.013	.016	.014	.023	.032	.038	• 052	.071	860*	,113	.127	.142	.179	080	• 034
Ŏ	OPORTION OF INC 10-15	000•	000.	.001	• 002	•008	.015	.017	•024	.016	.016	• 022	.028	•039	090	• 076	260.	.113	.134	.143	• 089	•039
	5-10	000	*005	• 002	+00°	*008	900*	600*	.010	.014	.016	.018	•019	• 026	.032	640°	• 062	0.076	.078	.091	090*	• 025
	0-5	000	001	.001	002	002	000	.001	* 002	001	• 002	• 002	.002	.001	.003	+00°	.007	• 002	,014	.022	• 024	.001
	INCOME	w-4	2	3	7	2	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE D-8

PROPOSED AVERAGE TAX RATES ON INCOME FROM WAGE AND SALARY EMPLOYMENT

TOTAL	00000000000000000000000000000000000000	200
50-100		0000
MPLOYMENT 30-50	0002 0033 0046 0077 0072 0072 0072 0072 0072 0072 007	202.
E AND SALARY EMPLOYMENT 20-30 30-5	.001 .0023 .0041 .0056 .0056 .115 .115 .115 .126 .139 .224 .307 .307 .426 .437 .437	101.
INCOME FROM WAGE 15-20		.147
PKOPORTION OF I 10-15		• • •
P-5-10		.188
0 - 2	.003 .021 .036 .036 .036 .110 .110 .141 .167 .183 .282 .370 .434 .434 .450	666
INCOME	100 00 00 00 00 00 00 00 00 00 00 00 00	TOTAL

TABLE D-9

	TOTAL	.001	•021	• 035	640.	•020	•077	.101	.120	.137	.153	.174	•195	.222	•264	.310	.351	.391	454°	0440	.463	.181
	50-100	.002	.018	. 034	• 052	• 058	.081	.103	.121	.139	.154	•175	•194	.219	• 262	• 305	• 348	• 390	.423	9445	094.	.194
OYMENT	30-50	.001	.028	640*	•079	• 082	• 088	.100	,115	.130	.150	.173	.193	.232	.270	.320	•360	.389	.427	.429	• 462	.176
E FROM SELF-EMPLO	SELF-EMPLOYMENT 20-30	000.	• 026	240°	940.	.041	• 055	• 092	.139	.135	.159	.173	•209	.242	.271	.329	.361	.392	.423	644.	• 465	.163
AX RATES ON INCOM	INCOME FROM SELF-8 15-20	0000	,028	.036	.018	.053	690°	.123	,139	,141	.181	,161	,186	,234	.280	,313	,351	,394	.411	.430	.462	.152
PROPOSED AVERAGE TAX RATES ON INCOME FROM SELF-EMPLOYMENT	OPORTION OF INCO 10-15	• 006	• 028	<b>*00</b>	.034	640	.072	• 095	.114	.141	.145	.177	191	.243	.273	.303	.367	.405	.408	6445	• 462	.136
Σį	5-10	.001	.013	.036	.025	042	490.	.088	.121	.138	.161	.185	4200	.231	762	.322	• 369	.395	965.	2440	.455	.128
	0-5	.001	.020	0.038	000	0.066	.082	101	120	141	154	.175	199	230	278	2000	999	0040	604	244	.472	.131
	INCOME	-	١٨	ļĸ	) 5	- LC	2	7	- α	0 0	10	11	10	1 +	140	- K	2 -	17	α -	0 1	20	TOTAL

# TABLE D-10

PROPOSED AVERAGE TAX RATES ON INCOME

	50-100	000	600°	.013	ato
	30-50	000°	600°	040°	040
SHILING	G AND FISHING 20-30	000*	• 002	+00°	000
FROM FARMING AND FISHING	PROPORTION OF INCOME FROM FARMING AND FISHING 10-15 15-20 20-30	000*	.010	• 005	110
	PROPORTION OF I	S00°	900.	.002	7.00
	5-10	• 005	600°	.003	500
	0-5	000•	.011	040	r L C

t	00	99	15	54	52	74	66	50	39	51	76	96	30	55	91	21	90	25	15	99	92
TOTAL	• 000	0.	0.	0.	0.	.0	0.	• 10	.1.	.15	.1.	•10	21	• 26	, O.	. 33	• 36	74.	77.	94.	.076
50-100	000°	600°	.013	.018	840°	690°	960°	.120	0140	.151	.173	.193	,222	.252	.323	.270	•306	000°	• 425	000°	.071
30-50	000°	600°	040°	.072	.103	.131	.152	.122	.152	.160	.207	.214	.247	,274	.284	• 356	.386	0000	0000	9940	.117
FARMING AND FISHING 20-30	000 •	• 002	*00	•005	.125	• 059	.073	.171	.121	,159	.163	.242	• 268	.287	• 338	000	.401	000	000	000*	.114
INCOME FROM 15-20	000	.010	• 005	.077	.130	.028	.131	000*	.130	.167	.176	.231	.241	.293	7700	000°	.401	0000	.361	000*	680°
PKOPORTION OF 10-15	• 005	900.	•005	.013	200.	.037	.153	,124	.121	•156	•206	.213	•239	.313	.318	0000	0000	.431	000.	000	.073
5-10	*005	600°	.003	000°	.043	.051	060°	.111	.129	.153	.176	.202	. 253	.277	.298	000	0000	. 425	.426	0000	.068
0-5	000	.011	040	.057	.073	.080	260°	.122	.140	,154	.176	.198	•226	.271	,314	• 364	394	.415	6445	9476	960*
INCOME		2	3	t	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE D-11

PROPOSED AVERAGE TAX RATES ON INCOME FROM UNLINCORPORATED BUSINESS PROFIT

TOTAL	000	410,	-017	900	040	.055	.081	000	1113	128	871	166	888	1000 1000 1000 1000	10 10 11 11 11	284	000	2330	046	100	na C
50-100	000	.015	015	,024	.036	.053	.083	.100	.115	.130	.149	169	.188	•226	.261	288	.342	13.56	776	.393	870.
BUSINESS PROFIT 30-50	.013	011	.015	.022	940	.055	.077	960	.114	.128	.151	.166	. 216	642.	267	662.	325	.359	.376	.387	680
	.004	600	.037	•037	•039	• 059	• 089	960*	.110	.132	.147	.161	.197	.248	.249	.303	.320	•366	.373	.395	•102
INCOME FROM UNINCORPORATED 15-20	000*	.013	.048	,055	• 076	• 078	760°	.133	.132	.143	.148	.166	.191	•225	•266	,285	• 324	• 364	.374	000°	.135
ROPORTION OF I	000*	.012	.042	• 024	•078	,074	• 075	.114	.127	.141	•164	.173	.185	.217	• 265	• 303	.342	•,339	000	0.450	.156
5-10	000	600*	.027	240.	660.	.113	.101	860.	.139	.110	.173	.186	.195	.224	•254	•29B	.330	000	.371	.401	.140
0-5	001	.012	.027	940.	• 045	• 034	• 036	.020	020	600*-	.010	.001	• 088	.130	.172	.212	.170	.076	.197	•289	.045
INCOME	1	2	8	†	S	9	7	8	6	10	11	12	13	7.7	15	16	17	18	19	20	TOTAL

TABLE D-12

	TOTAL	.012	.053	•076	260.	.112	.122	.133	.151	.164	.180	•195	.217	•254	• 285	• 320	• 349	•372	• 386	*408	•239
	50-100	.017	.078	.071	•106	.120	.132	.150	.162	•189	.202	.214	.233	.263	•290	.323	• 353	•374	•387	.408	.313
OURCES	30-50	.013	480.	.101	,119	.134	.145	.153	.168	,179	.185	.195	,219	.251	•284	,311	.337	.362	.379	.387	.218
FROM CORPORATE S	CORPORATE SOURCES 20-30	.013	.072	060°	• 078	.131	.139	.139	.144	.151	.177	.193	,211	.239	.273	.314	.333	• 364	•372	.391	*204
PROPOSED AVERAGE TAX RATES ON INCOME FROM CORPORATE SOURCES	INCOME FROM CORPO	.012	.067	• 092	,115	060*	.114	.142	.150	.163	.169	,178	,194	, 225	.266	.309	.341	• 364	:379	• 399	,166
POSED AVERAGE TA	ROPORTION OF INC 10-15	.011	690.	• 036	.095	•109	.126	.130	•130	.155	.158	.171	.184	.223	.266	.302	. 340	• 359	.375	• 384	138
PRC	PR0	.011	0.027	.062	.105	.110	.119	.116	.129	.136	.150	.169	.195	.228	.261	.298	,336	,353	,371	.387	119
	0-5	.010	0000	• 065	.082	.088	.098	.110	.121	.129	.149	.168	,191	,231	.270	• 295	.332	.367	.362	.394	1004
	INCOME	rd (1	V PC	t	ហ	9	7	00	6	1.0	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE D-13

PROPOSED AVERAGE TAX RATES ON INCOME FROM FIXED-INCOME INVESTMENTS

TOTAL	.002	.030	• 058	·079	660*	.117	.129	.148	.171	.183	•206	• 225	.252	•295	.333	.373	* 408	•436	.452	.478	•196
50-100	.002	000	• 002	000	000*	000	000*	000	000	000	000	000	000	000	000	000	000	000°	000°	000	•005
MENTS 30-50	.001	900°	• 065	490°	.114	0.076	660°	,155	.141	.154	.215	•208	54th	.288	.336	.371	• 399	000°	.450	094.	.186
FIXED-INCOME INVESTMENTS 20-30 30	.003	.033	.080	.104	.110	.068	,113	.158	.152	.158	.191	•234	.231	•298	• 326	•357	• 398	.438	.427	• 475	.170
INCOME FROM FIXED	400°	039	990	095	,119	.135	.146	.163	.183	.192	.210	.228	.270	• 299	,333	.373	<b>+0+</b>	.427	.443	• 486	.171
PROPORTION OF I	.003	.032	.078	0.088	.108	.119	• 148	.165	,176	.213	.227	.240	•260	.302	• 6338	.377	h0h*	.432	.456	+84°	.239
5-10	000	033	050	075	260	.113	134	.141	.164	.180	.208	.223	.254	,298	.336	.374	0,414	.437	454	.475	.256
0-5	.001	700	840	.071	0.88	103	114	.134	-147	162	.180	203	232	.279	.323	305	.397	.430	244	.480	.148
INCOME	-	. 0	Jĸ	) =	۲ د	) (C	7	- 20	σ	10	11	12	1 1	14	1.5	) <u>(</u>	17	 	0 0	20	TOTAL

TABLE D-14

PROPOSED AVERAGE TAX RATES ON INCOME FROM OTHER INVESTMENT SOURCES

TOTAL	000	• 025	.048	•020	• 082	<b>500</b>	-107	.127	-147	.159	.176	.193	.216	•254	-287	014	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	970	•370	.391	011	674.	•149
50-100	000	.011	.016	.032	240°	048	.061	.116	.117	.149	.151	.148	.195	.215	.253	070	V-11	• 302	• 329	000°		600.	•165
SOURCES 3050	*000	.032	.055	990°	090°	.078	.087	.100	.115	.133	.140	,166	.185	.203	1010	0 0	00%	.302	000	946	. (	000.	.086
INVESTMENT 20-30	.003	.010	• 062	.098	.106	.129	.137	.137	.148	.142	.176	.176	.205	218	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	000	162.	.316	9359	の力を	J (	000.	.138
INCOME FROM OTHER 15-20	400°	020	±0.00	.073	960 "	.136	.126	.154	.171	187	189	-186	195	) (K	000000000000000000000000000000000000	. 500	.295	.318	5339	) U	0000	.362	.178
PROPORTION OF I	200°	013	.061	000	.075	.105	.115	.129	-147	184	202	#UC -	000	V 110	7 11 11 11 11 11 11 11 11 11 11 11 11 11	1/2.	.300	.327	742	9 10 10 10 10 10 10 10 10 10 10 10 10 10	100.	.398	.195
5-10	100	700	000	1790	100°	103	119	136	1144	071	177	200	707.	077.	C97*	*6Z*	.323	747	○ L ×	0 0	.281	h0h*	.187
0-5	001	1000	- 100	*0.	0.40	0.0	800	116	7 7 1	11.7	157	107	1010	077.	, 26U	• 306	• 346	376		• 5 Y G	.408	.428	.127
INCOME	•	-1 C	1 V	n :	<del>j</del> u	n 4	10	<b>-</b> a	0 0	, ,	0 =	77	77	1.5	14	15	16	17	- 0	₽,	19	20	TOTAL



### APPENDIX E

### AVERAGE MARGINAL TAX RATES ON EACH DETAILED INCOME COMPONENT FOR RESIDENT INDIVIDUALS IN EACH INCOME CLASS

The tables in this appendix provide data on the average rates at which marginal incomes are taxed for resident individuals in each of 20 income classes who filed tax returns in 1964. Average marginal tax rates are presented for each component of income, with components being defined as in Appendices A and B. In all cases, average rates are computed by weighting each individual's marginal tax rate on a given income component by the amount of accrued income which that tax-payer derives from the component.

The marginal tax rate on a given income component for a taxpayer is defined for most income components as the personal income tax
rate applicable to the last dollar of the taxpayer's taxable income,
multiplied by the fraction of accrued income which is typically assessable under the tax law analyzed. Under the Commission's proposals,
the only exceptions to this statement are foreign investment income,
on which it is necessary to deduct foreign tax credits, and wage and
salary income carried by a working mother, on which it is necessary
to deduct the tax credit for working mothers if applicable to marginal
income. Under the current tax system, on the other hand, the following
adjustments are required in addition to deduction of the foreign tax
credit: on dividends, deduction of dividend tax credits and addition
of marginal corporate tax; on retained corporate income, addition of
the marginal corporate tax; on gifts, substitution of the separate gift tax.

The calculations are detailed in the listings of subroutines BASCOM and MARTAB presented in Appendix A of A General Income Tax Analyzer.

Tables E-1 through E-20 present average marginal rates for all Canadian taxpayers falling into each of the 20 income classes described in Table 3 above. For all resident individuals combined who filed tax returns in 1964, similar results are shown in Table E-21. Accrued income is stated in thousands of dollars.

TABLE E-1

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 1

PERCENT	2021.8 1409266.3 -1.2 461.8 999999.9 3237.1	1886.5	-50.0 -84.8 999999.9	-77.7	2020.9	-74.3	351.6 1480.8 999999.9 78.8 -53.3	1196.7	-38.9 2361.3 .0 999999.9 7346.6	-287.7	227.2
AVERAGE MARGINAL RATES URRENT		960•	.079 .071 .058	690•	014	• 357	. 007 . 066 . 051 . 082	642	.066 .025 .000 .041	2.117	.101
AVERAGE MA CURRENT	.0000	• 005	.158	.312	001	1.388	000000000000000000000000000000000000000	640	.107 .001 .000 .000	-1.128	.031
ACCRUED INCOME (\$000)	414421. -17680. 565. 1988. 5714.	383942.	4868. 18730. 7059.	30657.	-23750.	.8069	-13956. 11612. 930. 39.	-1437.	4921. 10782. 0. 255.	-459.	388953.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRICUTABLE DENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	KENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	400400		ς α ς. 		10.		12. 13. 14.		16. 17. 18. 20.		

TABLE E-2

AVERAGE MARCINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 2

PERCENT	9895.8 2.2 2.5 39.5 999999.9	-8.2	-65.3 -82.4 999999.9	-75.6	33.7	-55.3	1812.4 222.4 999999.9 83.3	278.7	47.00 0.07 0.04 0.04	9•69	-10.0
AVERAGE MARGINAL RATES URRENT FROPOSED	.094 .105 .085 .080	• 092	.087 .079	.077	-067	.071	.094 .108 .083 .124	.104	006	•072	060.
AVERAGE N CURRENT		.100	.251 .448 .000	.314	020	*158	. 0033 . 000 . 068	.028	.107 .034 .000 .037	9000	.100
ACCRUED INCOME (\$000)	1150976. -46713. 3324. 7209. 3939. 39227.	1157961.	6315. 24297. 9157.	39768.	57249.	97017.	5287. 31912. 2566. 172.	39828•	13425. 48631. 0. 1220. -7912.	55364.	1350171.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATEL BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	-dub+00		2°.		10.		122.		16. 17. 18. 19. 20.		

TABLE E-3

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 5

PERCENT	-7.5 4680.1 19.8 14.5 99999999	-7.6	-59.5 -69.3 9999999.9	-59.8	63.2	-26.2	466.5 156.3 999999.9 86.0	190.8	43.6 76.8 76.8 -2.9	71.6	0.4-0
AVERAGE MARGINAL RATES URRENT	.142 .148 .136 .127 .143	.141	.145 .131	.127	260.	.107	.117 .154 .118 .116	.146	.154 .132 .000 .105	.136	.138
AVERAGE D CURRENT	.154 .003 .113 .111	.152	.357	.317	650.	.145	. 021	• 020	.107 .074 .000 .102	0.079	1111
ACCRUED INCOME (\$000)	2365873. -91881. 7785. 18407. 32547.	2443603.	10407. 40044. 15091.	65542.	131538.	197080.	16268. 81087. 6472. 432.	104074.	33861. 129223. 0. 2278. -3636.	161727.	2906483.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	40,0400		, 8 , 9		10.		11. 12. 13.		16. 17. 18. 19.		

TABLE E-4

	PERCEI	3348 8 8 6 6 9	-2°	-61 -61 999999	-51	37.	-11.	4441 173 9999999 63	199	117	104	-1-
	AVERAGE MARGINAL RATES URRENT	.171 .174 .173 .159 .159	.170	.174 .158 .128	.153	.125	.132	.140 .180 .140 .146	.174	. 182 . 149 . 000 . 153	.156	.167
ME COMPONENT ISS 4	AVERAGE	.179 .005 .159 .150	.179	### ###	.318	.091	.149	.026 .066 .000 .090	.058	.107 .069 .000 .136	•076	.169
AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 4	ACCRUED INCOME (\$000)	3448601. -130378. 11578. 30924. 75843.	3522802.	10758. 41394. 15600.	67752.	197269.	265021.	110323. 17203. 454.	131681.	37688. 127961. 0. 4386.	166074•	4085578.
AVERAGE MARGINAL RAFES FOR TAX UNITS		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		10 m + m o		7.89.		10.		11. 12. 13. 14.		16. 17. 18. 19.		

TABLE E-5

	PERCENT		7.2	2119.5	, n	† • O O O O O	6.66666	10.8	1.6	9.09-	-52.4	6*666666	h•9h-	13.4	-21.8	141.5	211.8	0.000000000000000000000000000000000000	18.5	216.4	89.2	193.8	0.1	1.39.4		155.7	2 * 1
	AVERAGE MARGINAL RAITES URRENI FROPOSED	,	,194 	•195	.192	• 188	.193	• 180	•193	.194	.175	•142	.171	•146	.155	.147	199	•155	.200	.192	.201	.181	000	.183		.186	.191
COMPONEIVE 5	AVERAGE MA CURRENT		• 189	600*	.182	.178	000	.163	.190	.491	465°	000*	.319	.129	.198	.061	490.	000.	.103	.061	.106	• 062	000*	.183		•073	.181
AVERAGE MARGINAL RAIES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 5	ACCRUED INCOME (\$000)		4059688.	-147172.	9478.	41276.	87851.	84298•	4135418.	14863.	57186	21551.	93601.	162504.	256105.	19312.	165230.	8827.	875. -538.	193706.	46418	151840.	0.	3280.	4	200390.	4785618.
AVERAGE MARGINAL F FOR TAX U			WAGES AND SALARIES	MENT	⋖	COMMISSION INCOME		FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS EDOM DESTORNI COMPANIES	-	CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME	OTHER CANADIAN INVESTMENT INCOME	NON-BUSINESS CAPITAL GAINS	FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	CIETS AND REGIFERTS	0	INSURANCE PROCEEDS	1 4 2 1 2	MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
			1.	i N	0	74 .	S	٥٠٥		٢	•	ο ο.		10.		1 1	12.	13.	14.		7 .	17	00	6.00	50.		

TABLE E-6

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 6

PERCENT	2.1 1806.8 4.0 4.0 2.1 999999.9	1.0	-60.3 -52.4 999999.9	-43.6	5. 8	-22.4	93.7 221.0 999999.9 20.6 5.3	216.1	112.3 270.0 2000 -1.0	187.8	0 • 9
AVERAGE MARGINAL RATES URRENT		•202	.204 .185	.180	•159	.167	.154 .209 .164 .147	.201	. 212 . 198 . 000 . 198	.202	• 200
AVERAGE M. CURRENT	. 198 . 195 . 195 . 000	.200	.514	.319	.150	.215	.080 .065 .000 .121	<b>*90</b>		040.	.189
ACCRUED INCOME (\$000)	3044088. -106947. 10247. 41517. 67283.	3116209.	13725. 52808. 19901.	86433.	138263.	224697.	17555. 150982. 7658. 839.	176582.	42904. 115736. 0. 3055. 2009.	163704.	3681191.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	4 N O D D O		, 8 , 9		10.				16. 18. 19.		

TABLE E-7

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 7

PERCENT	1.2 1775.2 3.6 2.4 999999.9		-59.0 -50.7 999999.9	-41.7	3.1	-23.3	76.9 217.8 999999.9 30.0	208.9	274.1 274.1 8.9 15.4	168.4	5.4
AVERAGE MARGINAL RATES URRENT PROPOSED	.209 .210 .213 .209 .209	•209	.211 .191	.186	.170	.177	.163 .216 .169 .155	.208	.217 .209 .000 .217	.212	.207
AVERAGE CURRENT	.207 .011 .205 .204 .209	.209	.514 .387 .000	.318	.165	.231	.092 .068 .000 .119	.067	.099 .056 .000 .199	•019	.196
ACCRUED INCOME (\$000)	3768370. -129373. 24216. 64132. 87301.	3895105.	23571. 90693. 34178.	148443.	199510.	347953.	28785. 228978. 11589. 1302.	269195.	83120. 118078. 0. 1868. 8007.	211072.	4723325.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	ี สุดห±ิง ๑		. 8		10.		11. 12. 13. 14.		16. 17. 18. 19.		

TABLE E-8

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 8

PERCENT	1825.6 1825.6 -2.1 -3.4 999999.9	-2.0	-57.6 -47.7 99999999	-38.5	ا ت	-24.3	64.3 181.0 999999.9 7.7	171.2	112.4 212.2 .0 .0 9.5	126.1	•
AVERAGE MARGINAL RATES URRENT PROPOSED	. 221 . 221 . 221 . 218	.221	.223 .202 .164	197	.178	.187	.175 .231 .181 .140	•220	2000 2000 440 2000	.227	.217
AVERAGE N CURRENT	. 232 . 012 . 226 . 226 . 000	.233	.527	.320	.179	.247	.106 .082 .000 .111	.081	.108 .071 .000 .205	.100	.216
ACCRUED INCOME (\$000)	1508327. -50513. 27675. 46656. 39686. 51328.	1623159.	19735. 75933. 28616.	124284.	132279.	256563.	22389. 130311. 7187. 1244.	160019.	67575. 44895. 0. 972. 5464.	118905.	2158645.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME UEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	40,000		7.86		10.		11. 12. 14.		10. 17. 18. 19.		

TABLE E-9

AVERAGE MARCINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 9

	PERCENT	-10.0 1966.2 -5.8 -7.9 9999999999999999999999999	L-6-7	-54.8 -43.6 999999.9	-33.9	-4.3	-25.5	74.9 142.1 999999.9 33.2 19.8	143.1	101.0 105.8 .0 7.3	91.2	00
	AVERAGE MARGINAL RAIES URRENT PROPOSED	.232 .232 .232 .231 .231	.232	.240 .218 .176	.212	.191	.203	.186 .250 .196 .160	.236	.241 .245 .000 .242	.242	. 228
6	AVERAGE M. CURRENT	.258 .011 .246 .251 .000	.257	. 532	.320	.199	.273	.107 .103 .000 .120	260.	.120 .119 .000 .225	.127	.230
IN INCOME CLASS	ACCRUED INCOME (\$000)	550468. -17881. 15244. 25024. 16934.	613160.	18581. 71493. 26943.	117017.	74441.	191458.	16498. 87659. 6014. 1267.	110387.	70211. 21990. 0. 97.	98424•	1013429.
AVERAGE MANGLIVALI LATER		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL. BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME

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TABLE E-10

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 10

PERCENT	-11.0 1957.0 -10.0 -9.8 999999.9	-10.2	-52.7 -39.0 999999.9	-29.1	7.7-	-22.5	79.0 143.4 999999.9 43.1 12.8	146.9	104.5 141.5 33.2 6.2	100.8	0.
AVERACE MARGINAL RATES URRENT	. 252 . 252 . 252 . 248 . 250	.251	.259 .234 .190	. 228	.205	.219	. 204 . 266 . 209 . 139	.253	. 257 . 000 . 293	•258	•246
AVERAGE MAF CURRENT	.283 .012 .280 .275 .000	.280	.547 .384 .000	.321	. 222	.283	.114 .109 .000 .097	.102	126 108 100 100 1220 146	.128	•246
ACCRUED INCOME (\$000)	610294. -19711. 46162. 36241. 25274.	732789.	24673. 94933. 35776.	155382.	99922•	255304.	17507. 101861. 6894. 1764.	126503.	113345. 20085. 0. 314. 5850.	139594.	1254190.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE DENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	 		60.0		10.		12. 12. 14. 15.		16. 17. 18. 19.		

TABLE E-11

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 11

PERCENT	-17.8 2277.7 -19.4 -18.6 999999.9	=16.3	-51.5 -33.7 999999.9	-24.2	-14.5	-21.2	76.9 126.1 999999.9 25.5	130.6	128.7 114.0 -13.1 -2.5	108.6	-3.6
AVERAGE MARGINAL RATES URRENT PROPOSED	. 278 . 278 . 277 . 278 . 278	.278	.281 .254 .206	.247	.231	.242	. 2221 . 2293 . 229 . 295	.275	285 289 	• 286	.270
AVERAGE M CURRENT		.332	.578	•326	.270	.307	.125 .130 .000 .139 .275	.119	. 125 . 135 . 323 . 298	.137	. 280
ACCRUED INCOME (\$000)	488998. -15504. 79824. 35315. 28085. 26363.	643080.	32250. 124083. 46762.	203095.	106969.	310064.	23263. 105897. 7586. 2666.	137026.	116499. 16516. 0. 441. 8651.	142107.	1232277.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATT'IBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	KENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-bUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME

16. 17. 18. 20.

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TABLE E-12

AVERAGE MARGINAL RAIES ON EACH INCOME COMPONENT FOR TAX UNITE IN INCOME CLASS 12

PERCENT	-18.5 2093.4 -21.3 -20.0 999999.9	-17.2	-49.2 -26.5 999999.9	-17.3	-18.1	-17.5	64.4 104.1 999999.9 21.2	111.2	163.3 94.5 -20.2	122.2	-1.9
AVERAGE MARGINAL RATES URRENT		.318	.311	.274	.261	.271		*307	 8800 880 880 880 880 880 880 880 8	• 324	• 303
AVERAGE MA CURRENT		•384	.613 .383 .000	+331	.319	• 328	. 148 . 161 . 142 . 321	.145	11.0.10.0.00.0.00.0.00.0.0.00.0.0.0.0.0	.146	602.
ACCRUED INCOME (\$000)	223062. -7132. 70266. 16743. 15210.	330373.	25384. 97669. 36808.	159861.	56882.	216743.	14938, 69932, 5394, 1836,	90110.	71332. 8131. 0. 71.	86972.	724197.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CURPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	40,040		, ° ° °		10.		125. 144. 15.		10. 17. 19.		

TABLE E-13

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 13

PERCEN!	2430.5 2430.5 -18.9 -17.7 999999.9	-15.6	-47.4 -17.5 999999.9	h*6-	-17.0	-10.8	54.2 102.6 999999.9 15.4	106.6	195.2 97.0 12.1 -4.3	139.9	1.8
AVERAGE MARGINAL RATES URRENT		• 362	.348 .315 .255	•306	.297	• 305	.275 .368 .285 .213	• 345	.366 .367 .000 .377	•366	• 342
AVERAGE MAI CURRENT	.436 .014 .441 .441	.429	.661 .382 .000	.338	.359	.342	.179 .182 .000 .184	.165	124 337 .337	.153	• 336
ACCRUED INCOME (\$000)	253410. -8277. 132851. 19766. 19021.	424566.	38764. 149353. 56208.	244326.	51225.	295551.	21700. 86396. 6680. 3060.	114599.	96984. 7997. 0. 384.	115871.	950586.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE GENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	- d n 4 3 3		7 00.0		10.		44. 44. 44.		16. 17. 18. 20.		

TABLE E-14

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 14

	PERCENT	-11.9 3878.8 -15.3 -13.1 999999.9	-11.4	7.44.7 -8.9 99999999	-1.7	-14.6	-2.8	55.6 79.1 999999.9 4.2	87.5	221.5	160.6	10.2
	AVERAGE MARGINAL RATES URRENT PROPOSED		• 405	.383	• 338	•326	.337	.305 .407 .313 .242	.375	904.	904*	.375
1.74	AVERAGE M. CURRENT	. 457 . 010 . 482 . 467 . 000	.457	.592	.343	.381	.346	.196 .227 .000 .232 .418	.200	.126 .252 .000 .381	.156	.340
FOR TAX UNITS IN INCOME CLASS 14	ACCRUED INCOME (\$000)	181167. -5971. 111698. 11101. 12342. 4195.	314531.	48802. 194272. 70763.	313838.	27727.	341565.	20820. 82357. 7073. 3999.	110411.	108950. 5926. 0. 155.	125033.	891540.
FOR TAX U		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	KENTAL INCOME OTHEP CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		ล่งกระจัง		۲° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵° ۵°		10.		11 12 15 15 15 15 15 15 15 15 15 15 15 15 15		16. 17. 18. 19.		

TABLE E-15

AVERAGE MARCINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 15

PERCENT	-9.1 7220.6 -10.8 -10.0 999999.9	4.8-	-44.1 •4 999999.9	ນ ຜ	-11.0	力・力	48.5 62.1 999999.9 -4.5	40.0	257.0 38.9 .0 .0	166.9	15.2
AVERAGE MARGINAL RATES URRENT	9444	644.	. 422 . 382 . 309	.372	.361	.371	. 337 . 4449 . 3455 . 2555	604.		644.	.411
AVERAGE MA CURRENT	.495 .006 .501 .497 .000	064*	.754	• 353	• 405	• 356	.227. .277. .0000. .267.	.239	. 126 . 322 . 000 . 452	.168	.357
ACCRUED INCOME (\$000)	144701. -4733. 64260. 6237. 7669.	218906.	45137. 182131. 65449.	292718.	15424.	308142.	18984. 63772. 5707. 4168.	88728•	85300. 3134. 0. 127. 10403.	98964•	714740.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSUKANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	4 d to 3 c c c c		7 8		10.		12.		16. 17. 18. 19.		

TABLE E-16

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 16

PERCENT	8593.9 -12.0 -10.8 999999.9	-9.2	-41.9 7.6 999999.9	11.5	-12.8	10.6	499 500 500 9999999 13.8	62.5	279.0 34.6 6.0 4.0	190.2	20.7
AVERAGE MARCINAL RATES URRENT		.483	.452 .410 .332	• 399	.377	•399	480 480 .369 277	.437		* 482	• 438
AVERAGE M CURRENT	. 531 . 5547 . 540 . 000	.532	.779 .381 .000	• 358	.433	.361	. 314 . 314 . 000 . 288	• 269	.355 .356 .000 .461	•166	•363
ACCRUED INCOME (\$000)	53673. -1548. 38850. 4549. 2593.	98334.	25112. 106963. 36413.	168488.	5815.	174303.	10088. 34181. 3337. 2658.	48376.	51996. 1407. 0. 94. 5227.	58723.	379737•
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	ี่ลัก≄ัก ํํ		96.		10.		100 100 100 100 100 100 100 100 100 100		10. 17. 18. 19.		

TABLE E-17

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 17

PERCENT	8162.8 -14.0 -12.6 99999.9	-10.3	-42.0 11.6 999999.9	14.3	-14.9	12.7	6.9999999999999999999999999999999	20.0	294.6 19.2 0 0 4.8	188.9	22.5
AVERAGE MARGINAL RATES URRENT	 	.500	.470 .426 .345	.415	40 h°	.415		.451	000000000000000000000000000000000000000	• 500	644.
AVERAGE MA CURRENT	554 581 572 41	.557	.810 .381	.363	474.	.368		.301	. 127 . 000 . 477 . 518	.173	.367
ACCRUED INCOME (\$000)	58759. -1459. 19311. 2510. 1942.	81385.	29916. 131166. 43378.	204461.	8852.	213312.	10991. 36354. 3740. 3625.	52666.	55245. 1080. 0. 64.	62974.	410338.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	-dw+vo		9.		10.		11. 12. 14.		10. 17. 18.		

TABLE E-18

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 18

	PERCENT	-16.9 6945.5 -22.6 -13.4 999999.9	-17.9	-43.9 11.6 999999.9	13.0	-21.9	12.0	32.4 26.6 999999.9 -19.0	34.9	296.7 11.5 11.5 -10.5	182.1	19.6
	AVERAGE MARGINAL RATES URRENT PROPOSED		• 500	. 470 . 426 . 345	.415	.401	.415	.375 .500 .384 .247	9445	.5000	• 500	<b>†††</b>
07	AVERAGE N CURRENT	.602 .007 .646 .577 .000	609.	. 838 . 381	.367	.513	.370	. 283 . 395 . 000 . 305 . 560	•330	. 126 . 449 . 500 . 550	.177	.371
FOR TAX UNITS ALL CLASS CLASS TO	ACCRUED INCOME (\$000)	20757. -411. 6677. 611. 518. 54.	28207.	15721. 68988. 22796.	107505.	2305.	109810.	4507. 17078. 1843. 2259.	24706.	25328. 302. 0. 3183.	28818•	191541.
FOR TAX O		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE JENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		449400		600		10.		133.		16. 17. 18. 19.		

TABLE E-19

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 19

	171 171				
		ACCRUED INCOME (\$000)	AVERAGE MA	AVERAGE MARGINAL RATES URRENT PROPOSED	PERCENT
4 y 2 y 0 0	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	19777. -331. 4318. 496. 426.			8744.1 8744.1 -24.5 -23.6 9999999999999999999999999
	TOTAL, LABOR INCOME	24724.	•636	• 500	-21.4
7° 8° 9° 9° 9° 9° 9° 9° 9° 9° 9° 9° 9° 9° 9°	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	20702. 90846. 30019.	.866 .381	.470	-45.7 11.6 999999.9
	TOTAL, CORPORATE INCOME	141567.	.371	,415	11.8
10.	UNINCORPORATED BUSINESS INCOME	3272.	.517	.391	-24.3
	TOTAL, BUSINESS INCOME	144839.	.375	.415	10.6
122.	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	3322. 19748. 2209. 2432.	. 293 . 429 . 000 . 365	. 375 . 500 . 384 . 290 . 500	16.59 99999999999999999999999999
	TOTAL, OTHER INVESTMENT INCOME	26401.	• 363	.455	25.5
16. 17. 18. 19.	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	29990. 364. 0. 4154.	.126 .514 .000 .000	.500	296-
	TOTAL, OTHER INCOME	34508.	.184	• 500	171.4
	TOTAL INCOME	230471.	.373	.441	18.3

TABLE E-20

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR TAX UNITS IN INCOME CLASS 20

	PERCENT	-27.0 8739.0 -28.3 -22.1 999999.9	-27.1	-51.8 11.6 999999.9	7.2	-33.0	6.9	16.5 -8.4 999999.9 -40.2	-2.1	301.6 -16.2 .0 -25.3	140.3	12.4
	AVERAGE MARGINAL RATES URRENT PROPOSED		• 500	.470 .426 .345	.415	• 383	.415	375 380 	.457		• 500	.435
20	AVERAGE MACURENT	6685 6698 6698 6642 6000	.685	.975 .381 .000	.387	.572	• 388	. 322 . 546 . 000 . 472	994.	.124 .597 .000 .000	•208	.387
FOR TAX UNITS IN INCOME CLASS 20	ACCRUED INCOME (\$000)	17554. -243. 2113. 195. 266.	19808.	42064. 184585. 60993.	287643.	1323.	288966.	2064. 31707. 3739. 4759.	39750.	44987. 289. 0. 7916.	53192.	401717.
FOR TAX U		WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
		400400		68.		10.		12. 12. 14.		16. 17. 18. 19.		

TABLE E-21

AVERAGE MARGINAL RATES ON EACH INCOME COMPONENT FOR ALL RESIDENT INDIVIDUALS FILING TAX RETURNS IN 1964

PERCENT	-2.8 2345.7 -15.0 -15.0 -6.6 999999.9	0.4-	-48.9 -18.8 999999.9	-11.5	° 01	-9.5	70.4 109.3 999999.9 -8.1	114.5	172.0 155.0 0 5.5	137.8	ti • ti
AVERAGE MARGINAL RATES URRENT PROPOSED	.197 .195 .343 .220	.202	.341 .313 .250	.303	.178	.263	.234 .271 .225 .227	.261	.324 .181 .000 .179	.272	.219
AVERAGE MA		.210		.343	.177	.290	.137 .130 .000 .247	.122	.119 .071 .000 .170 .544	•114	•209
ACCRUED INCOME (\$000)	22382963. -803860. 686443. 410899. 530443.	23808058.	471353. 1897567. 683462.	3052382.	1449020.	4501402.	274331. 1647377. 112648. 39851.	2043309.	1200080. 834366. 0. 19066. 68446.	2121957.	32474726.
	WAGES AND SALARIES EMPLOYMENT EXPENSE DEDUCTIONS PROFESSIONAL INCOME COMMISSION INCOME ATTRIBUTABLE BENEFITS FARMING AND FISHING INCOME	TOTAL, LABOR INCOME	DIVIDENDS FROM RESIDENT COMPANIES OTHER CORPORATE INCOME CAPITAL GAINS ON EQUITY INVESTMENTS	TOTAL, CORPORATE INCOME	UNINCORPORATED BUSINESS INCOME	TOTAL, BUSINESS INCOME	RENTAL INCOME OTHER CANADIAN INVESTMENT INCOME NON-BUSINESS CAPITAL GAINS FOREIGN INVESTMENT INCOME DEDUCTIONS FROM INVESTMENT INCOME	TOTAL, OTHER INVESTMENT INCOME	GIFTS AND BEQUESTS TRANSFER PAYMENTS RECEIVED INSURANCE PROCEEDS ALIMONY RECEIVED MISCELLANEOUS INCOME	TOTAL, OTHER INCOME	TOTAL INCOME
	40,040,0		× 00 0		10.		11. 12. 13. 14.		16. 17. 18. 19.		



# APPENDIX F

CURRENT AND PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM MAJOR SOURCE COMPONENTS FOR RESIDENT INDIVIDUALS CLASSIFIED BY INCOME AND BY IMPORTANCE OF SOURCE

The tables in this appendix provide data on average marginal tax rates on income from major source categories. Marginal tax rates are calculated as in Appendix E; it is assumed in computing marginal rates on a given source component that a marginal dollar of income obtained from that source has the same composition (that is, comes from the same combination of specific sources) as total income obtained from that source in 1964. Source components are defined as in Appendix C.

Average current marginal tax rates in each major source component are shown in Tables F-1 to F-7 for resident individuals who filed tax returns in 1964, classified by comprehensive income less concessionary allowances and by importance of income from the component. The income classification is as defined in Table 3 above. Average marginal rates under the proposed system (as estimated from the assumptions made) are shown in Tables F-8 to F-14.

All marginal rates (both current and proposed) are computed as a fraction of accrued income from the source. Average marginal rates are computed by weighting each individual's marginal tax rate on a given income component by the amount of accrued income which the individual receives from the component.

TABLE F-1

CURRENT AVERAGE MARCINAL TAX RATES ON INCOME FROM WAGE AND SALARY EMPLOYMENT

TOTAL	.005	.103	.158	.182	•192	.201	.210	•235	.261	.285	.338	.390	4£4°	+9th •	η6η·	.532	• 555	•602	.631	•685	•206	
50-100	400°	•105	.161	.183	.192	•202	.210	.236	.263	.287	.342	.397	0440	0940	664.	.552	609*	.661	969.	•734	.201	
MPLOYMENT 30-50	• 005	.037	.119	.130	.169	.187	*204	.221	.237	• 265	.307	.382	.432	• 450	.500	• 540	•558	.613	.661	÷04°	.331	
AND SALARY EMPLOYMENT 20-30	,115	940.	0.000	.126	.130	•174	.210	• 226	.238	•265	.307	.349	.408	• 459	.475	,518	• 547	• 597	•624	•687	. 255	
INCOME FROM WAGE 15-20	<b>†00</b> *	. 074	620°	.104	.147	.188	.214	,224	.250	945	.280	.362	.428	,451	964°	.527	.535	• 589	.611	669*	.262	
PROPORTION OF IN	• 000	• 020	*068	.116	•176	.195	.206	.222	•238	.251	.297	.301	.342	624.	•472	.512	.540	•579	.614	.701	.227	
S-10	.001	0+0.	.061	.108	.158	.198	.202	.223	.237	.275	.295	.363	.381	.413	•455	• 485	.515	• 549	•576	• 668	.293	
0-5	.001	.051	, 064	.120	.152	.187	.200	,222	.227	.244	,315	,355	•405	.427	994.	•489	.523	• 550	•570	.667	.341	
NCOME CLASS	-	N	3	t	5	9	_	œ	6	07		12	13	14	15	16	17	18	19	70	<b>OTAL</b>	

TABLE F-2

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM SELF-EMPLOYMENT

TOTAL	.019	190°	260°	.136	.161	•177	.185	•206	• 225	• 253	.315	•372	.422	.462	• 485	• 533	• 567	.631	• 653	• 688	.321
50-100	.025	.061	•106	•156	•179	.193	•198	,222	.237	.272	, 334	,384	.430	.472	.491	.539	.597	.657	•695	269°	• 358
30-50	.002	•057	.122	.164	.172	.171	.173	.184	.216	.230	.274	0.340	0040	.437	.483	.522	• 555	÷09°	0.670	.710	.283
SELF-EMPLOYMENT 20-30	.008	.073	.118	.138	.135	.156	.171	.198	.193	.222	•250	.318	,375	.408	• 468	.517	.531	.618	.659	669°	.261
INCOME FROM SELF- 15-20	000	.072	.072	.111	,131	.157	,159	.182	.189	.228	.242	, 323	.365	604°	.450	864.	.505	.578	.579	•686	.242
PROPORTION OF INC 10-15	000	0.030	• 008	. 074	,114	.128	.168	.178	.191	.215	.256	.277	37.1	9040	.431	6493	.529	264	. 591	.682	.205
5-10	.129	048	.070	.072	.128	.145	.158	,173	184	0.014	.277	305	, , or	393	6 7 7 8	506	5225		0 0 0	.595	.199
0-5	001	.075	107	125	158	.170	185	. 211	0 17 0	25.00 A	-314	) () ) () () () () () () () () () () () () ()	300	410	454	476	2000	。 の の の の の の の の の の の の の の の の の の の	5000	. 648	.232
INCOME	1	10	3 PC	) 3	ۍ -	2	7	- a	0	10	- 1	- 1	17	177	+ t-	24-	17	~ a	0.1	20	TOTAL

TABLE F-7

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM FARMING AND FISHING

TOTAL	000	.032	640.	.102	.162	.190	.203	.225	.248	.279	• 335	.393	.432	, 45¢	• 505	°452	0640	.570	.642	.700	.171
50~100	000*	.029	.045	960.	.160	.190	.203	•226	•252	.280	.341	004.	9445	.457	• 546	.392	.413	000	.700	000	.167
30-50	000	.008	.075	.149	.185	.200	.200	.212	.225	.263	.320	• 386	2445	.463	• 500	.535	.567	000	000	004.	.193
G AND FISHING 20-30	000•	.048	.011	• 006	.179	.191	.190	.255	.261	.262	.297	.367	•430	• 450	.500	0000	.536	000	0000	000°	.204
INCOME FROM FARMING 15-20	000	.013	.013	.131	.128	.043	.218	000	.260	.261	•305	.370	.248	.450	.450	000°	.500	000	009*	000	.131
PROPORTION OF I	000.	000.	.017	.035	.014	660.	.220	•220	.233	.275	.258	.285	.282	00h*	.468	000.	000	• 550	000	000.	.126
р 5-10	000	.052	.042	.047	.179	.189	.202	.215	.251	.272	.292	.349	•388	. 452	. 445	000	000	009.	.550	0000	.152
0-5	000	.075	.127	.167	.182	.191	.205	.223	.239	.263	•309	.355	.413	0440	.476	• 486	.531	.565	.590	.650	.205
COME		· <	3	t	5	9	7	80	6	10	11	12	13	14	15	16	17	18	19	20	TAL

TABLE F-14

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM INTINCORPORATED BUSINESS PROFIT

	TOTAL	000*	240.	• 058	680°	.125	.146	.161	.175	.194	.217	• 564	.312	.351	.375	• 399	.429	.468	.510	.515	• 565		.172
	50-100	0000	<b>5 1 1 1 1 1 1 1 1 1 1</b>	640°	.081	.118	.142	.159	.174	.193	.218	.262	.315	.353	•376	9040	.425	964.	.530	• 505	•574		.159
	BUSINESS PROFIT 30-50	.031	.037	.061	.089	.129	•149	.163	.174	.195	.216	•250	•289	• 339	• 369	• 396	.428	094°	.507	.572	.571		.172
INESS PROFILE	UNINCORPORATED BUSI 20-30	000	.021	• 076	.141	.142	.163	.163	.178	.193	.218	.280	.312	.342	.372	. 414	• 438	• 486	864.	.574	572		.206
FROM UNINCORPORATED BUSINESS PROFIT	INCOME FROM UNINC 15-20	000*	020	.103	,124	.155	.146	.168	.199	.205	.217	,255	,318	* 355 355	.375	,395	.410	644	649	530	000		.243
FROM UN	PROPORTION OF INC 10-15	000	.077	.111	.118	,148	.158	.162	.180	.209	.218	.277	.312	2862	.375	.401	.410	844.	000	000	4.00	)	.282
	5-10	000	.062	060	134	.150	.149	166	.182	199	0000	2003	202	) k	14 C	204.	944	044		7 C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	.237
	0-5	£003	083	108	140	120	157	166	187	108	2004	25.	273	000	2000	379	410	404	171	740	0 0 0	# 3C #	.171
	INCOME	-	+ 0	3 m	בו	کا -	) (C	7	- α	0	10,	) <del>-</del>	17	7 +	1 1	+ L'	2 4	10	4 -	0 0	500	0.7	TUTAL

ABLE F-5

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM CORPORATE SOURCES

	- - - - - - - - - - - -	I O I A L	•306	•304	• 305	•307	•309	+311	•313	.316	.317	• 320	• 325	•330	• 337	• 343	• 353	• 359	• 364	• 368	.372	• 388	.341
	( ) ( )	001-09	.292	• 290	.291	•594	•300	•303	•307	• 308	.312	.312	.315	.319	.325	• 336	• 349	• 356	•362	*367	.371	• 388	• 353
RATE SOURCES	i i	30-20	•309	.291	.291	• 300	• 304	.310	.311	.314	• 314	.316	.321	• 323	• 334	.349	.361	• 364	• 367	.372	.381	.377	• 334
INCOME FROM CORPO	DRATE SOURCES	20-20	.302	. 293	.297	•300	• 304	.311	,312	.315	.317	.318	• 329	• 340	.350	• 358	• 362	*367	• 368	.378	• 380	•387	.340
NAL TAX RATES ON	INCOME FROM CORPORATE SOURCES	15-20	.309	,295	.303	, 308	,312	• 306	,313	.318	.321	,325	.331	• 344	• 352	• 358	• 364	• 369	.371	.376	.393	, 395	*335
CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM CORPORATE SOURCES	H0	10-15	.312	*307	• 305	• 306	.312	605.	,315	.317	.321	.328	• 336	• 345	• 352	• 359	• 364	.371	.372	.379	.393	• 359	.328
CURF	т.	2 <b>-</b> 10	.291	•309	• 306	.307	.311	.313	.315	.318	.322	.326	.335	• 345	• 353	.361	• 365	.372	.379	.381	.360	.379	.323
	L S	G - 0	.289	.302	.310	.312	.313	.313	•314	.318	. 322	.325	• 335	.345	• 354	.363	• 366	.371	.379	.389	.390	• 390	.317
	INCOME	CLASS	1	2	23	†	2	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE F-6

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM FIXED-INCOME INVESTMENTS

TOTAL	010 1100 1100 1100 1100 1100 1100 1100	.273
50-100		000
4ENTS 30-50		.222
FIXED-INCOME INVESTMENTS 20-30 30		.220
INCOME FROM FIXED- 15-20	.001 .007 .067 .120 .139 .203 .272 .273 .373 .519 .519	.210
ROPORTION OF INC 10-15		.281
5-10		742.
0-5	.010 .085 .133 .175 .194 .210 .233 .234 .234 .443 .443 .443 .622 .527 .527 .527	,266
INCOME	200 200 200 200 200 200 200 200 200 200	TOTAL

TABLE F-7

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM OTHER INVESTMENT SOURCES

	TOTAL	000•	700°	500°	500°	.011	.012	•016	• 023	• 026	• 027	•036	740°	• 056	• 066	• 086	60.	.11(	.114	260.	• 062	
	50-100	000.	.015	.015	.023	240.	020	.052	.087	.100	•106	.118	.152	.201	•208	.222	.239	.228	.319	000°	94¢°	* 17 9
	SOURCES 30-50	•038	• 003	.016	026	.031	.043	.051	.071	690 •	.071	.081	•108	.122	,153	,196	•230	.231	000*	.273	000°	V 170
CTOWN THE	OTHER INVESTMENT 20-30	• 002	• 005	•003	.021	.031	.025	.032	10°	.050	020	290.	.081	.103	•154	.180	•198	.237	• 249	•266	000°	
	NCOME FROM OTH 15-20	• 048	• 002	.015	014	940.	020	020	.035	.027	.033	640*	190°	060*	.129	•159	.172	.190	.203	,237	.145	C L
1	PROPORTION OF INCOME FROM 15-20	000.	.002	200.	020.	• 025	• 030	•037	040.	.027	• 026	.033	910.	• 066	•104	•131	.151	•167	•194	.212	.111	
	5-10	000	.010	.010	.013	.021	.014	.016	.017	\$20°	.027	.032	.033	.045	• 053	.078	.095	.112	.113	.126	.091	
	0-5	001	001	+00°	006	005	002	.001	.003	002	<b>+000</b>	.005	<b>+000</b>	.001	.005	.007	.010	.006	.018	.032	• 034	0
	INCOME	-	2	3	t	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	

TABLE F-8

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM WAGE AND SALARY EMPLOYMENT

TOTAL		
50-100	0.094 1143 1143 1171 1222 2222 2222 2322 2332 2332 233	
-0YMENT 30-50		
AND SALARY EMPLOYMENT 20-30 30-5	.0041 .0569 .1560 .151 .217 .217 .217 .282 .282 .4652 .4652 .4652 .4652 .600 .500	*
INCOME FROM WAGE A 15-20	0088 0001111000000000000000000000000000	)
PROPORTION OF INCO 10-15		
5-10		1/30
0-5	.080 .143 .172 .220 .220 .220 .221 .252 .322 .322 .444 .462 .500 .500	• 350
INCOME	100 110 110 110 110 110 110 110 110 110	12.0

ABLE F-9

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM SELF-EMPLOYMENT

TOTAL		• 599
50-100		.316
30-50		. 285
SELF-EMPLOYMENT 20-30		•276
OME FROM SELF- 15-20		.267
PROPORTION OF INCOME FROM 15-20		.240
5-10		.240
0-5	00000000000000000000000000000000000000	.241
INCOME	00000000000000000000000000000000000000	TOTAL

TOTAL

.185

.175

.204

TOTAL

TABLE F-10

INCOME CLASS

.182 50-100 .212 0000 0000 0000 0000 0000 0000 0000 0000 0000 30-50 PROPORTION OF INCOME FROM FARMING AND FISHING 10-15 PROPOSED AVERAGE MARGINAL TAX RATES ON .225 INCOME FROM FARMING AND FISHING .149 5-10 .125 .101 .133 .101 .198 .220 .221 .229 .229 .246 .317 .350 .406 .406 .406 .406 .500

ABLE F-1

PROPOSED AVERAGE MARGINAL TAX RAITES ON INCOME FROM UNINCORPORATED BUSINESS PROFIT

	TOTAL	0000	690.	.100	.128	.150	.163	.174	.182	.194	•500	•234	•266	*30¢	• 335	•370	462.	.418	.418	• 405	• 450	.181
	50-100	000.	.068	660*	.130	.151	.163	.175	.183	•196	• 509	.235	.267	• 306	.337	•376	.401	424°	• 425	.401	.426	.176
	BUSINESS PROFIT 30-50	1.056	940*	.105	•106	.141	.161	.172	.180	.195	•208	.238	•269	.320	.342	•379	.398	.420	• 426	• 425	• 426	.178
USINESS PROFIT		•039	• 020	.103	.138	.153	.162	.178	•179	.185	.212	,231	,261	•305	.351	• 352	60%	.422	• 456	• 456	• 456	.194
FROM UNINCORPORATED BUSINESS PROFIT	INCOME FROM UNINCORPORATED 15-20	000	220.	•105	.149	.165	.169	.183	.203	• 204	.223	,233	• 263	.301	.337	.373	•378	. 423	• 456	. 425	000*	.228
FROM	PROPORTION OF I	000.	.092	.112	.133	•169	.178	.172	•192	•205	• 222	•24th	.270	.302	.332	• 374	.390	• 422	224.	000.	•426	•256
	5-10	• 062	0.057	.087	.126	.178	.188	.182	.183	.221	•200	.248	.276	.305	0.340	.368	.393	.421	000°	.417	•456	.227
	0-5	.081	.093	.105	,134	.145	.147	.146	.169	,154	.153	.181	.203	.252	.284	.314	.361	• 366	.321	.363	.382	.154
	INCOME	-	2	23	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	TOTAL

TABLE F-12

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM CORPORATE SOURCES

	TOTAL	760*	.087	.138	.164	.181	•190	.196	.207	.222	•238	. 258	• 284	.317	.348	.382	0410	• 456	,426	• 456	404		•314
	50-100	• 056	•120	•146	.163	.186	•193	.207	.219	.230	• 258	.272	,294	.321	.349	.381	604°	• 426	• 426	•426	707	o di	.377
	30~50	• 095	060*	.151	.175	191	•200	•208	,221	• 236	.249	,261	• 285	.317	.348	• 384	407	• 426	• 426	,426	100	074.	.297
	ORATE SOURCES 20-30	*098	.112	.149	.169	.165	.199	,205	.204	•209	.224	.257	•286	.319	• 350	• 385	.415	• 426	,426	426	0000	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.297
MOONE FROM COM CITED SOURCE	PROPORTION OF INCOME FROM CORPORATE SOURCES 10-15 15-20	060*	.086	.142	.168	.191	.182	.184	.216	,226	.240	,251	,275	.306	900	(N)	.417	,426	426	4000	0 10	• 426	.258
•	PROPORTION OF 10-15	ħ60°	.080	.146	•166	.176	.186	.199	.206	.204	.235	. 241	.272	202	342	384	.416	977	904	904		925	.225
	5-10	•109	190°	103	154	.185	189	101	197	2005	215	850	270	004	00°	0 P P	200	404	424	2011	024*	• 426	.201
	0-5	109	122	3 7 7 7	160	177	180	u d	001	100	010	720	070		4 3 4 4	- C G G	200.	301	2000	000	974.	• 426	,184
	INCOME	-	4 0	J 14	วฮ	⊢ L£	2	7 0	~ 0	0 0	10	- 1	110	12	1.0	† u	ر <del>د</del> د د	1 0		0 0	67	20	TOTAL

TABLE F-13

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM FIXED-INCOME INVESTMENTS

	TOTAL	.091	.108	,154	.182	.201	.213	.220	.236	.255	.271	.299	.332	.370	400	644.	.480	• 500	.500	• 500	.500	.290
	50-100	400°	000*	.130	0000	000*	0000	0000	000.	0000	000	0000	0000	000	0000	000	000°	0000	0000	000°	000°	940.
	MENTS 30-50	• 036	.015	•166	.176	.219	.210	.218	.246	.249	.257	•304	.316	• 369	.395	.451	.482	.500	000	• 500	• 500	.288
STATEMIS	FIXED-INCOME INVESTMENTS 20-30 30	.110	.114	.164	.193	.204	.199	.216	.247	• 244	.249	.292	.337	•360	.416	.451	.478	• 500	• 500	• 500	• 500	•264
FROM FIXED-INCOME INVESTMENTS	INCOME FROM FIXED	.108	,117	.161	.192	,212	.218	.226	.242	•264	.276	.301	.331	.378	.402	2 th th °	.480	.500	.500	005°	005°	.257
P.ROI	PROPORTION OF IN	• 075	.125	.165	.184	.200	.216	• 229	947.	.257	.297	.312	. 340	.370	2040	644	474.	.500	.500	.500	• 200	.332
	S-10	.058	.103	.149	.177	•199	.212	.221	.227	.248	.265	•305	•330	•374	• 408	L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.482	• 500	.500	.500	• 500	.345
	0-5	• 095	.106	.149	•179	.199	.208	,214	.228	.238	.257	.280	• 320	.365	. 407	.450	• 485	.500	.500	• 500	.500	.251
	INCOME	<b>-</b> 1	N	3	t	വ	9	7	œ	6	10		12	13	14	15	16	17	18	19	20	TOTAL

TABLE F-14

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM OTHER INVESTMENT SOURCES

	TOTAL	000.	060.	.135	.165	.186	•196	.203	.214	.227	*54¢	• 564	,294	• 328	.361	.393	.417	°429	°429	. 435	1443	445°
	50-100	000	.050	•109	.132	.147	.143	.157	.185	•188	•220	.228	042.	.287	.312	.346	.379	.389	.377	000*	.377	,339
SOURCES	30-50	.214	260°	,133	.149	,150	.162	.170	.173	.182	.207	•225	,254	•285	.312	.349	.361	.385	000°	.383	000°	.168
OTHER INVESTMENT SOURCES	20-30	060°	690*	.136	•175	.183	.204	•206	.208	.218	.217	.253	.264	.299	.317	•357	.382	.391	• 389	.393	000*	.214
INCOME FROM OTHE		•268	082	147	.166	.182	203	.207	.226	. 245	.263	.265	.278	,301	. 33 33 33	.361	.379	004°	,396	.397	.416	.260
PROPORTION OF	10-15	.068	850	144	17.0	.171	961.	.197	.207	.223	. 263	.280	.299	.323	539	369	962.	8040	2040	* 402	424.	.282
ŭ.	5-10	480.	880	1 3 3	191	000	195	202	222	520	カロハ・	890	.307	. 741	1 K	000		974	427	さんさ。	.427	.279
	0-2	.001	106	071	177	101	K 0 C	202	216	800	700	270	2005	13 Y Y	- CC *	020.	1 d	477	450	はいった	6440	.235
TWOON	CLASS	-	٦ ،	J 14	) =	<del>։</del> Մ	ۍ ر	7 0	<b>-</b> α	o 0		- 1	10	17	7 -	† u	) <u>-</u>	17	- a	0 0	50	TUTAL



## APPENDIX G

# CHANGES IN AVERAGE AND MARGINAL TAX RATES ON INCOME ATTRIBUTABLE TO RESIDENT INDIVIDUALS FROM DIFFERENT TYPES OF CORPORATIONS

The purpose of this appendix is to provide an indication of the difference between average changes in the effective taxation of income from large companies affected by industry-specific reforms, from small companies not in such industries, and from all companies that are affected by industry-specific reforms. The estimates presented in this appendix may be compared with the average changes in the effective taxation of all corporate source income for which estimates have already been presented in Appendices C, D, and F. "Small" companies are defined as companies reporting 1964 taxable profits of less than \$100,000.

In making these calculations, it has been assumed that no change would occur in the tax base of these companies, that the ratios of retentions and realized goodwill gains to dividends would be the same as for the Canadian average, and that roughly 47 per cent of the stock of large firms is owned by resident individuals. It is also assumed that the portfolio composition of resident individuals (that is, the fraction of corporate source income received from corporations of different types as well as the fractions of income accrued as dividends or in other forms such as goodwill gains) is uncorrelated with income, and that it is therefore safe to estimate average tax changes by assuming the composition of investors' portfolios to be uniformly that defined by the relationship among 1964 aggregates for all Canadian individuals combined. Estimates of the aggregate components of corporate source income attributable to individuals and taxable under the current (1967) and proposed tax systems is presented in Tables G-1 and G-2.

It should be noted that Tables G-1 and G-2 provide data on amounts allocable to all resident individuals, including some individuals who did not file tax returns in 1964. Estimates presented in G-1 and G-2 are thus not strictly comparable to those presented in Tables 4 and 6 and Appendix C alone though consistent with them. Further details regarding assumptions and a description of the specific calculations underlying the attribution of these components to individuals is presented in A General Income Tax Analyzer, Study 25 published by the Royal Commission on Taxation.

Estimates of accrued revenue from each corporate source attrituble to resident individuals with positive income in each income class are presented in Tables G-3 to G-5.

Estimates of the average effective tax rates imposed on corporate source income derived from each type of corporation are presented in Tables G-6 to G-8 for the current tax system and in Tables G-9 to G-11 for the proposed tax system. Estimates of the corresponding effective marginal tax rates are presented in Tables G-12 to G-14 for the current tax system and in Tables G-15 to G-17 for the proposed tax system. These effective rates are calculated as described in Appendices D and F.

Detailed estimates of the components of accrued income allocable to resident individuals in each income class from each type of corporation are presented in Tables G-18 to G-21. These tables provide data on the extend to which the estimated distribution of components of corporate source income deviates from that implied by a straightforward proration

of all corporate source income in accordance with the distribution of currently reported dividend income. As noted above, the estimating techniques used assumed the composition of corporate source income to be independent of income; the deviations from strict prorationing arise primarily because of the non-linear relationship with reported dividends assumed for unreported dividend income and for section 105 capitalizations.

As in other appendices, dollar figures are in thousands except where otherwise noted. Some figures may not add to totals because of rounding.

TABLE G-1

CORPORATE SOURCE INCOME ATTRIBUTABLE TO RESIDENT INDIVIDUALS
IN 1964 AND TAXABLE UNDER THE PRESENT AND PROPOSED SYSTEMS

(millions of dollars)

	Under the	A	Under the	
Before-tax corporate income	2,432 470	2,432	2,432 	2,432
TAXABLE CORPORATE INCOME	1,962		2,142	
Corporation income tax	804		1,071	
Tax on Section 105 distributions	6	810		<u>1,071</u>
AFTER-TAX CORPORATE INCOME		1,622		1,361
Goodwill gains		683		683
Corporate tax allocated to shareholders				1,052
CORPORATE SOURCE INCOME AFTER UNALLOCATED CORPORATE TAX		2,305		3,094
Income not taxed at personal level:				
Unreported dividends	28		_	
Section 105 distributions	40 171		- 370	
Untaxed goodwill gains	683		212	
Stockholder depletion allowed	4	1,926		581
Taxable dividends paid from untaxed income:		379		2,513
Total received	67		45	
Less: Effect of proposed deferment		67		17
CORPORATE SOURCE INCOME TAXABLE AT				
PERSONAL LEVEL		446		2,530

### Notes and sources:

The basic estimates underlying this table are presented in Volume 6 of the *Report*, particularly in Tables 35-5, 35-6, and 37-3 and in Appendix A. Other estimates are obtained from Appendix L of J. Bossons, A General Income Tax Analyzer, Study 25 published by the Commission.

Untaxed corporate income not brought into the corporate tax base under the Commission's recommendations is estimated from data in Table 35-4 of the *Report*. Untaxed goodwill gains under the Carter proposals are gains which are unrealized in the year and on which taxes are consequently deferred; such unrealized gains are assumed to be the equivalent of 31 percent of goodwill gains accrued during the year. The assumed relative importance of goodwill gains is based upon data presented in J. Bossons, *Rates of Return on Canadian Common Stocks: Dividends, Retentions, and Goodwill Gains*, Study 27 published by the Commission. Dividends paid out of untaxed income are treated as a return of capital under the Carter proposals and so similarly benefit from the deferment of tax; net deferments are assumed to be the equivalent of 60 percent of the total of such dividends. Estimates of unreported dividends are based on data presented in J. Bossons, "On the Measurement of Unreported Dividends and Corporate Profits in Canada", *IPA Working Paper Series*, October 1967. For other notes, see Appendix A to Volume 6 of the *Report*, and J. Bossons, A General Income Tax Analyzer, Chapter 3. Some figures do not add to totals due to rounding.

TABLE G-2

# DISTRIBUTION AMONG TYPES OF COMPANIES OF THE TOTAL CURRENT TAX BASE, CURRENT CORPORATE TAX, AND PROPOSED CHANGE IN BASE ATTRIBUTABLE TO RESIDENT INDIVIDUALS (millions of dollars)

	Current Tax Base	Current Corporate Tax	Change in Base
Special industries:			
Extractive industries	109	55	62
Life insurance	2	1	84
Real estate	77	15	15
Trust and mortgage companies	34	13	10
Iron and steel mills	29	11	7
Miscellaneous	10	_4	2
	261	99	180
Other industries:			
Small companies (with less than \$100,000 per year			
in profits)	502	108	(80)
Other companies	1,199	597	_80
ALL COMPANIES	1,962	804	180

### Notes and sources:

For all special industries, data on changes in the tax base are obtained from Table 37-3 of the Report. The corresponding estimates of the current tax base and current corporate tax are obtained from data presented in Table 37-2, using estimates of resident shareholdings in these industries presented in ibid., Volume 6, Note 19 to Appendix A, supplemented by additional estimates for real estate and trust and mortgage companies. In all cases, it has been assumed that the share of the current tax base attributable to residents is essentially the same as the share of the base changes attributable to residents. The non-resident share of ownership of iron and steel companies is estimated to be the same as for all manufacturing. The miscellaneous category is added simply to adjust the total to the total change in base. For small companies, data on the current tax base and on current corporate tax is obtained from 1966 Taxation Statistics, Part Two, Table 6. The estimated reduction in tax base arising from the allowance of accelerated capital cost write-offs for small companies making a profit of less than \$100,000 per year is estimated from data presented in ibid.; cf. Note 16 to Appendix A in Volume 6 of the Report. It is assumed that 65 per cent of the current tax base and current tax of such companies is owned by resident individuals. \$125 million was subtracted from the estimate of the current year profit attributable to resident individuals for small companies derived from 1966 Taxation Statistics, loc. cit., to reflect prior years' losses deducted in computed taxable income. Estimates for other companies are computed as a residual given the totals attributable to residents, which are derived from those shown in the Report.

1792765.

TABLE G-3

INCOME FROM LARGE COMPANIES NOT IN SPECIFIC INDUSTRIES

(thousends of dollars)  OF INCOME FROM LARGE COMPANIES  15-20 20-30 30-50 316. 2096. 398. 316. 2914. 2095. 2096. 398. 398. 2914. 2017. 2095. 13114. 3348. 3233. 13114. 3348. 3233. 13114. 3348. 3233. 13114. 3348. 3233. 37729. 4962. 20594. 20594. 3322. 6554. 20594. 3322. 6554. 20594. 3322. 6554. 20594. 3322. 6572. 19828. 22233. 31926. 119828. 22233. 31926. 110698. 22772. 110137. 70454. 10183. 1116. 1116. 4441.		TOTAL	14973. 23440. 38631. 39934. 55169. 50944. 87254. 68971. 119705. 94223. 119705. 94223. 119705. 94223. 119705. 94223.	1792765.
(thousands of dollars)  NE 0-5 5-10 10-15 INCOWE FROM LARGE COMPANIES  1718. 3433. 3235. 3867. 2096. 20-30  17553. 13025. 2533. 2914. 2095. 2095. 21831. 9459. 21831. 9548. 21832. 25457. 14442. 10331. 13114. 3348. 25457. 13442. 10137. 5559. 2094. 25457. 13442. 10137. 5559. 2094. 25457. 13442. 10137. 5559. 2094. 25457. 13442. 10137. 5559. 10559. 25926. 94140. 3979. 20948. 25926. 94140. 25979. 20948. 25926. 94140. 25979. 20948. 25926. 94140. 25979. 20948. 25926. 94140. 25979. 10137. 11988. 25566. 94140. 25772. 11873. 16101. 11988. 1197. 4140. 9570. 110137. 4140. 9570. 110137. 4140. 9570. 111438. 41441. 128. 1116. 44441.		50-100	226. 0. 58. 203. 511. 324. 238. 169. 1187. 1187. 10220. 10220. 1424. 1267. 5000.	61346.
ME 5-10 PROPORTION OF 10-15 10-15 10-25 10		30-20	398. 190. 354. 1091. 3217. 3233. 4962. 3392. 6773. 21377. 37729. 31926. 53189. 110698. 99100. 70454. 86285. 46726. 73158.	780708.
ME 5-10 PROPORTION OF 10-15 10-15 10-25 10	lars)	E COMPANIES 20-30	2096. 588. 2095. 2171. 5229. 3348. 9948. 27098. 27098. 22233. 17519. 26563. 1101. 18193. 11438. 7035.	248338.
ME 5-10 PROPORTION OF 10-15 10-15 10-25 10	(thousands of dol	UCOME FROM LARG	3867. 316. 2914. 3329. 7497. 13114. 15131. 3979. 6654. 4916. 8190. 4867. 19828. 15919. 25772. 9277. 10183. 9279.	158736.
NE 0-5 5-10  1718. 3433. 10242. 17553. 18025. 21831. 6847. 25287. 13025. 18320. 13025. 23457. 13442. 23457. 13442. 23457. 15545. 14048. 15545. 14048. 15545. 14048. 15545. 1278. 15545. 16529. 15545. 16529. 15545. 16529. 15545. 16529. 15545. 16529. 15545. 1173. 2856. 1170. 479. 1180. 2976.			3235. 3192. 2633. 4664. 6576. 2281. 10391. 8140. 5633. 7636. 9818. 17519. 20899. 12910. 4140. 3051. 670. 434.	149775.
SS SS E			3433. 6912. 13025. 6847. 9459. 10137. 13442. 13442. 13442. 13442. 13442. 13442. 155926. 16563. 17332. 8591. 3791. 17332. 8591. 2791. 879.	176613.
INCOME CLASS CLASS 1 2 3 4 4 5 6 6 6 6 11 11 12 13 14 14 15 16 17 18 19 20		0 = 5	1718. 10242. 17553. 21831. 25287. 18320. 33296. 23457. 14048. 20084. 16529. 4653. 4263. 4263. 4263. 4263. 1278. 1278. 1378.	217248.
		INCOME	200 200 200 200 200 200 200 200 200 200	TOTAL

TABLE G-4

INCOME FROM SMALL COMPANIES NOT IN SPECIFIC INDUSTRIES (thousands of dollars)

74242. 22166. 20469. 35154. 36797. 48097. 37858. 39771. 48175. 25320. 9418. 5522. 6045 29433. 27712. 57828. 33347<sub>6</sub> 719944. TOTAL 50-100 35. 28.7 28.7 28.7 28.7 28.7 28.7 28.7 30-50 PROPORTION OF INCOME FROM SMALL COMPANIES 10-15 20-30 79. 0. 0. 0. 0. 130. 130. 96. 68. 68. 72. 72. 4448. 4448. 4448. 4448. 541. 1087. 24495 95. 123. 243. 126. 172. 84. 482. 236. 336. 336. 336. 19317. 7438. 19317. 22976. 22976. 46576. 195662. 22096. 30058. 18935. 7852. 7552. 779. 1636. 5227. 5384. 6615. 3786. 7356. 170964. 95. 14238. 12392. 18104. 10189. 7885. 6716. 9535. 2767. 2300. 916. 591. 2191. 2690. 6334. 9842. 5569. 136049 5-10 12334. 15350. 12122. 20853. 15629. 10560. 19330. 13443. 13443. 13443. 13443. 13443. 13443. 13443. 13443. 13443. 1445. 1445. 8682. 3088. 192426 3200. 0-5 INCOME 

TABLE G-5

INCOME FROM SPECIAL INDUSTRIES (thousands of dollars)

|   |                     | TOTAL  | 4414.  | 6911. | 11390. | 11774. | 16266. | 15020. | 25796. | 21598. | 20335. | 27002. | 35293. | 27780. | 42569. | 54750. | 51860. | 29625. | 36257. | 19075. | 25173. | 51647. | 534532。 |
|---|---------------------|--------|--------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|
|   | :                   | 50-100 | 7.     | 0.    | 0.     | •0     | •0     | 0      | 0.     | 0.     | 0.     | 0.     | 0.     | 12.    | 0      | 0.     | 0.     | • 0    | 73.    | 0 *    | 0.     | 0.     | 92.     |
|   | :                   | 30-50  | 0 •    | 0     | 0.     | 0.     | 0.     | 0.     | 0 •    | 0      | 0 •    | • 9    | 90     | 0      | 211.   | 0      | 0      | 0.     | •0     | 0.     | 98     | • 0    | 315.    |
| 2 |                     | 20-30  | ٠<br>د | •0    | 17.    | 0.     | • 0    | 0.     | •0     | 0.     | 0      | 0      | 0.     | 0      | 160.   | 14.    | 836.   | 0.     | 61.    | 0      | • 49   | 1061.  | 2216.   |
|   | INCOME FROM SPECIAL | 15-20  | 56.    | 0.    | 0      | 0.     | •09    | 151.   | 95.    | 38.    | 50.    | 53.    | 377。   | 329.   | 337.   | 1443.  | 1627.  | 359.   | 422.   | 838.   | 491.   | 10293. | 17018.  |
|   | H O                 | 10-15  | •06    | 0.    | 104.   | 301.   | 193.   | *607   | 438.   | 439.   | 728.   | 1778.  | 5467.  | 6869   | 9352.  | 26914. | 25717. | 19153. | 23043. | 12958. | 21478. | 37273. | 192825. |
|   |                     | 5-10   | 1619.  | 249.  | 1167.  | 963.   | 3640.  | 3272.  | 7155.  | .6089  | 10151. | 11960. | 13814. | 8592•  | 16886. | 13974. | 13858. | 6955.  | 10879. | 4852.  | 2721.  | 2822•  | 142339. |
|   | 1                   | 0-2    | 2639.  | 6662. | 10101. | 10510. | 12373. | 11188. | 18108. | 14312. | 9406   | 13205. | 15635. | 11857. | 15623. | 12404. | 9822.  | 3159.  | 1780.  | 427.   | 321.   | 197。   | 179728. |
|   | INCOME              | CLASS  | -      | 2     | Ю      | 4      | വ      | 9      | 7      | B      | 6      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | FOTAL   |

TABLE G-6

|  | TOTAL                      |  | .337  |
|--|----------------------------|--|-------|
|  | 50-100                     |  | • 362 |
| ES   | 3050                       |  | •346  |
| ROM LARGE COMPANI  | COMPANIES<br>20-30         | 322<br>3222<br>3222<br>3222<br>322<br>317<br>317<br>323<br>330<br>340<br>340<br>340<br>340<br>340            | • 333 |
| CURRENT AVERAGE TAX RATES ON INCOME FROM LARGE COMPANIES | INCOME FROM LARGE C        |  | .337  |
| CURRENT AVERAGE TA                                       | PROPORTION OF INC<br>10-15 | 323<br>.321<br>.321<br>.322<br>.318<br>.315<br>.315<br>.327<br>.327<br>.3385<br>.3385<br>.3385               | .334  |
|  | Ph<br>5-10                 |  | .324  |
|  | 0-5                        | .321<br>.314<br>.317<br>.317<br>.318<br>.318<br>.318<br>.322<br>.322<br>.336<br>.356<br>.356<br>.367<br>.369 | .317  |
|  | INCOME                     | 100<br>100<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>110   | TOTAL |

TABLE G-7

.145 .142 .141 .134 .137 .137 .139 .140 .144 .162 .162 .163 157 TOTAL 50-100 .146 .146 30-50 CURRENT AVERAGE TAX RATES ON INCOME FROM SMALL COMPANIES PROPORTION OF INCOME FROM SMALL COMPANIES 10-15 20-30 .146 .000 .000 .000 .146 .146 .146 .146 .146 .147 .148 .148 .148 .149 .149 .181 146 000 1140 1140 1146 1147 1147 1147 1147 1147 1144 1147 1147 1147 1147 1147 1147 1164 .171 .154 .156 5-10 .145 .143 .135 .135 .136 .138 .138 .149 .169 .177 .189 .144 0-5 INCOME TOTAL

TABLE G-8

CURRENT AVERAGE TAX RATES ON INCOME FROM SPECIAL INDUSTRIES

| TOTAL                        | 184<br>1987<br>175<br>175<br>175<br>175<br>176<br>177<br>181<br>181<br>1987<br>1987<br>1987<br>1987          | .189  |
|------------------------------|--|-------|
| 50-100                       | 182<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>0                                      | •254  |
| 3050                         | 182<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>0                                      | *20#  |
| INDUSTRIES<br>20-30          | 1182<br>1082<br>1080<br>1080<br>1080<br>1080<br>1080<br>1080   | 54d   |
| INCOME FROM SPECIAL<br>15-20 | . 182<br>. 000<br>. 000<br>. 000<br>. 182<br>. 182<br>. 182<br>. 183<br>. 191<br>. 194<br>. 199<br>. 199     | .208  |
| PROPORTION OF I              |  | •195  |
| 5-10                         | .182<br>.181<br>.181<br>.181<br>.179<br>.176<br>.176<br>.176<br>.178<br>.179<br>.186<br>.186<br>.197<br>.196 | .185  |
| 0-5                          | .182<br>.179<br>.176<br>.175<br>.175<br>.177<br>.178<br>.181<br>.189<br>.199<br>.202<br>.203<br>.203<br>.205 | .182  |
| INCOME                       | 11<br>10<br>10<br>11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10<br>1                              | TOTAL |

TABLE G-9

PROPOSED AVERAGE TAX RATES ON INCOME FROM LARGE COMPANIES

|   | TOTAL                               | .013 | • 029 | .055  | .078 | .100 | .115 | .125 | .137 | .155 | .168 | .185 | .200 | .223  | .261 | .293 | .329  | .359  | .382  | .397  | .419  |   |      |
|---|-------------------------------------|------|-------|-------|------|------|------|------|------|------|------|------|------|-------|------|------|-------|-------|-------|-------|-------|---|------|
|   | <u> </u>                            |      |       |       |      |      |      |      |      |      |      |      |      |       |      |      |       |       |       |       |       |   |      |
|   | 50-100                              | .019 | 0000  | .035  | 0000 | .043 | 060. | .139 | .130 | .172 | .144 | .208 | •195 | .217  | .272 | .305 | .340  | • 365 | .387  | .403  | .430  |   | 1    |
|   | 30-50                               | .017 | 940.  | • 088 | .073 | .123 | .128 | .135 | .155 | ,166 | ,194 | •206 | .222 | .240  | .270 | .298 | .332  | .363  | .385  | ,398  | .417  |   | 100  |
|   | COMPANIES<br>20-30                  | .014 | •030  | • 089 | .103 | .113 | .136 | .148 | .158 | .173 | .185 | .199 | .201 | • 228 | .255 | •294 | • 320 | 648.  | .373  | .388  | .411  |   | 224  |
|   | OPORTION OF INCOME FROM LARGE 10-15 | .013 | .037  | • 076 | .107 | ,123 | .138 | .149 | .145 | .154 | .173 | .181 | •200 | ,224  | ,259 | •284 | , 323 | .343  | • 368 | • 390 | • 390 |   | 210  |
| - | OPORTION OF INC<br>10-15            | .012 | •034  | • 084 | .081 | 260. | •106 | .128 | •139 | •146 | .162 | .182 | .190 | .203  | .238 | •279 | .319  | .342  | •374  | .383  | .398  |   | 100  |
| • | PR<br>5-10                          | .012 | .027  | • 056 | 760° | 660* | .112 | .129 | .136 | .147 | ,153 | .162 | .175 | .193  | .229 | .271 | .312  | .347  | .371  | • 390 | • 399 | 1 | 1112 |
|   | 0-5                                 | .011 | • 029 | .041  | 990. | .091 | 960* | .103 | .115 | ,126 | .136 | .152 | .174 | 197   | .237 | .267 | • 306 | .342  | .368  | •375  | .383  |   | 106  |
|   | INCOME                              | 1    | N     | 8     | ŧ    | S    | 9    | 7    | æ    | σ    | 10   | 11   | 12   | 13    | 14   | 15   | 16    | 17    | 18    | 19    | 20    |   | OAL  |

TABLE G-10

PROPOSED AVERAGE TAX RATES ON INCOME FROM SMALL COMPANIES

.0111 .0047 .0087 .0087 .0087 .100 .1147 . .214 TOTAL .135 50-100 .192 30-50 PROPORTION OF INCOME FROM SMALL COMPANIES .320 ,304 15-20 .226 10-15 .011 .0028 .0058 .0096 .120 .120 .131 .148 .148 .148 .249 .249 .249 .249 .188 5-10 .115 .010 .025 .025 .064 .082 .088 .097 .107 .128 .157 .157 .157 .236 .236 .236 .236 0-5 INCOME TOTAL 

TABLE G-11

|  | TOTAL                        | 410.  | 031  | .057 | .081 | .103  | .118 | .129 | .141  | .160 | .173  | .190 | •202 | • 228 | • 266 | • 299 | 333   | • 365 | .389  | 40h°  | • 426 | .252  |
|--|------------------------------|-------|------|------|------|-------|------|------|-------|------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|  | 50-100                       | .018  | 000  | 000° | 0000 | 0000  | 0000 | 000  | 0000  | 0000 | 0000  | 0000 | .218 | 0000  | 0000  | 0000  | 0000  | .186  | 000   | 000   | 0000  | .178  |
| USTRIES  | 30-50                        | 0#0*  | 000  | 0000 | 000  | 000   | 000  | 000  | 000   | 000  | .211  | 000  | 000° | .242  | 0000  | 0000  | 0000  | 000   | 0000  | .318  | 0000  | •264  |
| FROM SPECIAL INI   | IAL INDUSTRIES<br>20-30      | • 032 | 000  | .037 | 0000 | 0000  | 000° | 0000 | 000°  | 0000 | 0000  | 000° | 0000 | •200  | ,215  | •235  | 000°  | .312  | 0000  | .352  | .370  | .301  |
| K RATES ON INCOME  | INCOME FROM SPECIAL<br>15-20 | .021  | 000° | 000  | 000° | • 045 | .093 | .142 | ,126  | ,176 | • 141 | ,213 | •199 | .210  | .278  | .311  | .347  | • 367 | • 390 | .395  | .436  | .380  |
| PROPOSED AVERAGE TAX RATES ON INCOME FROM SPECIAL INDUSTRIES | LL.                          | .019  | 0000 | .091 | *079 | .130  | .137 | .118 | • 152 | .168 | .197  | .210 | .231 | .248  | •278  | • 306 | .340  | .372  | .392  | • 405 | • 425 | . 342 |
| B  | PF<br>5-10                   | .015  | .036 | .087 | .104 | .125  | .139 | .152 | .162  | .176 | .193  | .205 | •208 | .236  | .263  | •296  | .328  | • 354 | .381  | .397  | • 425 | .239  |
|  | 0-5                          | .013  | .031 | .053 | 620° | 960*  | .112 | .120 | .130  | .141 | .152  | •169 | .187 | .208  | .243  | .285  | • 325 | • 350 | • 382 | .393  | .410  | .152  |
|  | INCOME                       | 4     | 2    | 33   | t    | ល     | 91   | 7    | æ     | 6    | 10    | 11   | 12   | 13    | 74    | 15    | 16    | 17    | 18    | 19    | 20    | TOTAL |

TABLE G-12

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM LARGE COMPANIES

| TOTAL                      | . 318<br>. 318<br>. 316<br>. 316<br>. 322<br>. 322<br>. 322<br>. 325<br>. 325 | • 355    |
|----------------------------|---|----------|
| 50-100                     |   | .379     |
| 30-50                      | .304<br>.301<br>.302<br>.302<br>.321<br>.320<br>.324<br>.324<br>.338<br>.338<br>.349  | .367     |
| E COMPANIES<br>20-30       | 316<br>301<br>301<br>301<br>301<br>322<br>322<br>322<br>342<br>345<br>345<br>395<br>3985<br>413   | .347     |
| INCOME FROM LARGE<br>15-20 |   | .352     |
| ROPORTION OF IN<br>10-15   | . 320<br>. 314<br>. 314<br>. 311<br>. 321<br>. 321<br>. 322<br>. 322<br>. 322<br>. 328<br>. 328<br>. 378<br>. 378<br>. 400<br>. 400   | 50<br>50 |
| 9-10                       |   | .340     |
| 0-5                        | .300<br>.317<br>.322<br>.322<br>.324<br>.326<br>.334<br>.347<br>.358<br>.358<br>.358<br>.379<br>.399  | .331     |
| INCOME                     | 11<br>10<br>10<br>11<br>11<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>1   | TOTAL    |

TABLE G-13

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM SMALL COMPANIES

| TOTAL                     | F 70        | .260    | .262  | •264 | .267 | .268  | .270 | .274 | .275 | .278 | .283  | •289 | .297 | .303  | .315  | .321  | .327  | .332  | • 336 | •324  | .302  |
|---------------------------|-------------|---------|-------|------|------|-------|------|------|------|------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|
| 50-100                    | 740         | 000     | 000   | 000  | 000° | 000°  | 000* | 000  | 000* | .239 | 000*  | .238 | 000° | 000   | 000°  | 000   | 000°  | 000°  | 000°  | 000   | .241  |
| 30-50                     | 170         | 000     | 442.  | 0000 | 000  | 000   | 000* | 000  | 000  | 000  | 000*  | 0000 | .238 | 0000  | 000*  | 000   | 0000  | 000   | 000   | 000   | .239  |
| SMALL COMPANIES<br>20-30  | u<br>z<br>c | 000     | 0000  | 0000 | .244 | . 244 | .248 | .251 | .258 | .245 | • 265 | •264 | .274 | .278  | .293  | .311  | .317  | • 324 | .330  | • 358 | .328  |
| INCOME FROM SMAL<br>15-20 | , s         | 000     | . 245 | .245 | .250 | ,261  | .247 | •259 | .263 | •266 | .272  | .274 | .281 | .290  | •309  | .316  | • 325 | • 329 | .334  | .352  | .322  |
| PROPORTION OF IN          | 136         | -245    | .251  | .252 | .260 | .261  | .268 | .271 | .271 | .270 | .274  | .280 | .287 | . 302 | .314  | . 323 | • 328 | .334  | .342  | .360  | .298  |
| S-10                      | 900         | 647     | 642.  | .258 | .261 | .269  | .269 | .272 | .272 | .277 | .281  | .291 | .308 | .317  | .325  | .330  | .334  | .342  | .350  | •360  | .298  |
| 0-5                       | * ° C       | , no. 0 | • 264 | .267 | .270 | •269  | .272 | .276 | .280 | .284 | • 594 | •304 | .313 | .320  | • 325 | .333  | .339  | .348  | ,356  | •358  | .284  |
| INCOME                    |             | ٠, ٨    | 1 100 | 7    | 2    | 9     | 7    | 80   | 6    | 1.0  | 11    | 12   | 13   | 14    | 15    | 16    | 17    | 18    | 19    | 20    | TOTAL |

TABLE G-14

CURRENT AVERAGE MARGINAL TAX RATES ON INCOME FROM SPECIAL INDUSTRIES

| TOTAL                        | \$23.5<br>\$23.5<br>\$25.5 |                | .240                                    | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0    | • 245 | . 2548 | •258 | .261                  | .267 | *267  | • 269 | •272  | . 283 | .257  |
|------------------------------|----------------------------|----------------|---|--|-------|--------|------|-----------------------|------|-------|-------|-------|-------|-------|
| 50-100                       | .000                       | 0000           | 000                                     | 000                                      | 000   | .216   | 000  | 0000                  | 0000 | .301  | 000   | 000   | 000.  | •284  |
| 30-50                        | .000                       | 0000           | 0000                                    | 000                                      | .218  | 0000   | .217 | 000                   | 0000 | 000   | 000°  | • 298 | 000•  | .242  |
| . INDUSTRIES<br>20-30        | .240                       | .000           | 0000                                    | 000*                                     | 0000  | 0000   | .268 | 255<br>20<br>20<br>20 | 0000 | .278  | 000   | •284  | • 269 | .276  |
| INCOME FROM SPECIAL<br>15-20 | .221                       | 000            |   | .221                                     | .221  | .236   | .239 | *243<br>26E           | .268 | • 266 | .268  | • 266 | .291  | .275  |
| SPORTION OF 10-15            | .225                       | .223           | <br>1 (1) (1)<br>1 (1) (1)<br>1 (1) (1) | 100 c                                    | .239  | .241   | .248 | *256                  | .267 | .268  | .272  | .272  | .281  | • 266 |
| PRG<br>5-10                  | . 236                      | 500 k          | 7.65<br>7.65<br>7.65<br>7.65            | 040.                                     | .241  | .243   | .254 | .261                  | .265 | .263  | .261  | .267  | .291  | .252  |
| 0=5                          | .234                       | . 235<br>. 236 | 0000<br>0000<br>0000                    | 0 10 10 10 10 10 10 10 10 10 10 10 10 10 | .245  | .256   | .269 | .272                  | .271 | .262  | .278  | .287  | *274  | .250  |
| INCOME                       | - 2                        | ити            | 100                                     | ~ 60 (                                   | 10    | 111    | 13   | 14                    | 15   | 17    | 18    | 19    | 20    | TOTAL |

TABLE G-15

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM LARGE COMPANIES

| TOTAL   | 160. | •080 | .141 | .168 | .186 | .195  | .201 | .213 | •228  | • 245 | •264 | •292  | • 325 | • 358 | .393  | .421  | • 438 | .438  | • 438 | • 438 | .323  |
|---|------|------|------|------|------|-------|------|------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 50-100  | .014 | 000  | .121 | 0000 | .164 | .179  | .205 | .232 | .246  | •222  | .281 | .282  | .332  | .360  | •390  | • 425 | .437  | .438  | .438  | .438  | .405  |
| 30-50   | .077 | .112 | ,155 | .168 | .197 | .201  | .213 | ,224 | .236  | • 265 | •279 | .303  | .330  | • 358 | .391  | .421  | .438  | .438  | .438  | .438  | .388  |
| COMPANIES<br>20-30  | .082 | .098 | ,155 | •179 | .193 | .203  | .212 | .227 | .242  | .257  | •274 | •292  | • 326 | • 356 | • 395 | • 420 | • 438 | • 438 | • 438 | •438  | .311  |
| OME FROM LARGE<br>15-20                                       | .108 | .129 | ,153 | .180 | .195 | • 206 | .213 | .212 | • 225 | .247  | .262 | , 293 | .328  | ,361  | • 396 | .423  | .438  | .438  | • 438 | .438  | .303  |
| KOPORTION OF INCOME FROM LARGE COMPANIES<br>10-15 15-20 20-30 | 660. | .091 | .154 | •166 | .180 | .192  | •198 | •209 | .216  | .237  | .265 | •288  | .321  | •354  | .395  | • 428 | • 438 | •438  | .438  | • 438 | •284  |
| PK0   | 060* | .085 | .140 | .173 | .182 | .193  | .203 | .215 | .225  | .236  | .247 | •279  | .312  | .349  | .394  | .427  | .438  | •438  | .438  | .438  | .232  |
| 0-5   | .112 | 060. | .136 | .164 | .184 | .187  | .191 | .198 | .205  | .218  | .243 | .277  | •318  | .361  | • 392 | .417  | • 438 | •438  | 624.  | 6443  | .195  |
| INCOME  | 1    | 2    | 23   | #    | 5    | 9     | 7    | Φ    | 6     | 10    | 11   | 12    | 13    | 14    | 15    | 16    | 17    | 18    | 19    | 20    | TOTAL |

TABLE G-15

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM SMALL COMPANIES

| TOTAL                                      | 0084<br>1123<br>1162<br>1162<br>1162<br>1170<br>1170<br>1170<br>1170<br>1170<br>1170<br>1170<br>117 | .281  |
|--|---|-------|
| 50-100                                     | 0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000                                | .172  |
| 30-50                                      |   | *284  |
| COMPANIES<br>20-30                         | .010<br>.000<br>.000<br>.143<br>.179<br>.202<br>.215<br>.215<br>.246<br>.341<br>.341<br>.381        | .355  |
| INCOME FROM SMALL COMPANIES<br>15-20 20-30 |   | .357  |
| PROPORTION OF INC<br>10-15                 | .061<br>.135<br>.135<br>.135<br>.171<br>.211<br>.231<br>.244<br>.344<br>.381<br>.380                | .296  |
| PR0<br>5-10                                | .090<br>.134<br>.154<br>.154<br>.158<br>.205<br>.213<br>.230<br>.236<br>.380<br>.380                | .265  |
| 0-5  | .085<br>.076<br>.121<br>.145<br>.145<br>.165<br>.169<br>.179<br>.276<br>.378<br>.378                | .194  |
| INCOME                                     | 10<br>10<br>10<br>11<br>11<br>11<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1                     | TOTAL |

TABLE G-17

PROPOSED AVERAGE MARGINAL TAX RATES ON INCOME FROM SPECIAL INDUSTRIES

| TOTAL                        | 100<br>145<br>145<br>172<br>172<br>172<br>172<br>173<br>173<br>173<br>173<br>173<br>173<br>173<br>173<br>173<br>173   | .331  |
|------------------------------|---|-------|
| 50-100                       | 0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000<br>0000  | .381  |
| 30-50                        | 00000000000000000000000000000000000000  | .374  |
| INDUSTRIES<br>20-30          | 116<br>000<br>000<br>000<br>000<br>000<br>000<br>342<br>000<br>371<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>000<br>0  | .415  |
| INCOME FROM SPECIAL<br>15-20 | .012<br>.000<br>.000<br>.000<br>.168<br>.237<br>.237<br>.338<br>.338<br>.4445<br>.4455<br>.4445   | .418  |
| ROPORTION OF IN              | 000<br>1179<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1300<br>1300   | 2040  |
| 5-10                         | 00000000000000000000000000000000000000  | .323  |
| 0-5                          | 001<br>1001<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>11000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>10000<br>100 | .245  |
| INCOME                       | 2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>200   | TOTAL |

TABLE G-18

DISTRIBUTION OVER INCOME CLASSES OF COMPONENTS OF INCOME ACCRUED FROM LARGE COMPANIES NOT IN SPECIAL INDUSTRIES (millions of dollars)

| carted under proposals         Not allowage for tax and tax and tax and tax and tax and tax and to tax and tax |  |       | Before-tax corporate income | orate income |   |          |              |               | Income taxed | Income taxed at personal |
|--|--|-------|-----------------------------|--------------|---|----------|--------------|---------------|--------------|--------------------------|
| Added to tax         Not allo-         Untaxed base by pro-cated to muder         Accrued possible         Total account to cated to possible         Accrued to cated to possible         Accurate possible         <   | Allocate   | 100   | nder proposals              |              |   |          |              | Dividends     | level under  | pro                      |
| bease by pro-         cated to to under possils         ground income taxed at per- proposals         cated to possils         under possils         ground income taxed at per- proposals         Comporate possils   | The state of the s |       | Added to tax                | Not allo-    | Untaxed                                 | Accrued  | Total ac-    | currently     |              | Realized                 |
| posals         taxpayers         proposals         on equities         somal lavel         income           .729         .265         1.086         4.314         18.069         .913         12.405           .946         .344         1.409         5.22         38.631         4.121         26.520           1.558         .354         2.221         9.522         38.631         4.121         26.520           1.51         .586         2.400         9.532         39.934         4.121         26.520           2.226         .810         3.315         13.170         55.169         4.121         26.520           2.226         .748         3.515         13.170         55.169         4.135         37.415           2.226         .748         5.258         20.887         87.493         13.583         60.064           2.550         1.075         4.402         17.488         73.253         11.458         60.064           2.782         1.075         4.402         17.488         73.253         11.458         60.064           2.782         1.344         5.503         21.465         68.971         11.465         68.971         11.458         62.872  | Current  | ]v    | base by pro-                | cated to     | under                                   | goodwill | crued income | taxed at per- | Corporate    | goodwill                 |
| .729         .265         1.086         4.314         18.069         .913         12.405           .946         .344         1.409         5.596         23.440         .913         12.405           1.558         .344         1.409         5.596         23.440         .9121         26.520           1.558         .2400         9.522         38.631         4.121         26.520           2.226         .810         3.315         13.170         55.169         4.121         26.520           2.226         .810         3.315         12.162         36.934         4.121         26.520           2.055         .748         3.061         12.162         50.944         7.836         37.874           2.055         1.284         5.258         20.887         87.834         11.453         37.874           2.762         1.777         4.145         16.465         68.971         10.861         47.349           2.811         2.114         5.503         21.863         114.635         62.877         114.635         62.877           3.811         2.101         3.22.34         94.223         114.635         62.349         12.145         64.684  | taxed  | 7     | posela                      | taxpayers    | proposals                               | gains    | on equities  | sonal level   | income       | gains                    |
| .946         .344         1.409         5.596         23.440         1.628         1.628         1.6091           1.611         .566         2.400         9.222         38.431         4.121         26.520           2.226         .586         2.400         9.522         38.434         4.121         26.520           2.226         .810         3.515         13.170         55.169         8.135         37.874           2.055         .748         3.061         12.162         50.944         7.836         37.874           2.055         1.284         5.061         12.162         50.944         7.836         34.974           2.055         1.284         5.061         17.493         13.583         50.289           2.055         1.012         4.402         17.493         13.583         50.289           2.056         1.344         5.503         21.863         91.583         14.655         62.877           3.401         1.363         5.662         22.493         143.635         14.655         62.877           3.511         2.112         11.201         43.233         144.635         23.331         144.635         23.331           4.01   | 11.6   | 76    | .729                        | .265         | 1.086                                   | 4.314    | 18.069       | .913          | 12.405       | 2.975                    |
| 1.558         .567         2.321         9.222         38.631         4.121         26.520           2.226         .986         2.400         9.533         39.934         5.372         27.415           2.226         .986         2.400         9.533         39.934         5.372         27.415           2.026         .748         3.061         12.162         50.944         7.836         34.974           2.055         1.024         5.258         20.887         87.493         13.583         50.064           2.955         1.075         4.402         17.488         73.253         11.458         50.289           2.955         1.344         5.258         20.887         19.493         47.349         62.87           2.782         1.344         5.503         21.865         91.583         14.635         62.87           4.829         1.344         5.562         22.493         94.223         19.193         82.178           4.829         1.383         8.652         24.331         144.349         29.740         127.649           5.811         2.144         13.205         22.249         99.092         15.331         69.221           4.101 <td></td> <td>146</td> <td>946.</td> <td>.344</td> <td>1.409</td> <td>5.596</td> <td>23.440</td> <td>1.828</td> <td>16.091</td> <td>3.859</td>   |  | 146   | 946.                        | .344         | 1.409                                   | 5.596    | 23.440       | 1.828         | 16.091       | 3.859                    |
| 1.611         .586         2.400         9.533         39.934         5.372         27.415           2.226         .810         3.315         13.170         55.169         8.135         37.874           2.026         .748         3.061         12.162         55.169         8.135         37.874           2.055         1.284         5.258         20.887         87.493         13.583         60.064           2.955         1.075         4.402         17.488         73.253         11.458         50.289           2.955         1.012         4.402         17.488         73.253         11.458         50.289           2.782         1.344         5.503         21.863         91.583         14.539         62.877           3.695         1.344         5.503         22.493         91.583         14.684         62.178           4.829         1.383         5.662         22.493         94.223         15.145         64.684           7.522         2.763         10.446         39.867         171.853         69.249           7.037         2.586         10.446         39.867         17.853         69.249           4.101         1.534         6.103  | 77   | 962   | 1.558                       | .567         | 2.321                                   | 9.222    | 38.631       | 4.121         | 26.520       | 6.360                    |
| 2.226         .810         3.315         13.170         55.169         8.135         37.874           2.055         .748         3.061         12.162         50.944         7.838         37.874           3.530         1.284         5.258         20.887         87.933         13.583         60.064           2.555         1.075         4.402         17.488         73.253         11.458         50.289           2.765         1.314         5.503         21.863         91.583         14.585         50.289           4.829         1.344         5.503         21.863         91.583         14.635         62.872           4.829         1.383         5.562         22.493         94.223         14.635         62.872           5.811         2.114         8.652         24.933         14.392         13.145         64.684           7.522         2.763         11.201         43.233         144.3929         23.391         98.833           7.522         2.763         10.446         39.867         171.853         69.092         15.145         64.684           7.037         2.586         10.446         39.867         171.853         18.264         18.264  | 10   | 804   | 1.611                       | .586         | 2.400                                   | 9.533    | 39 • 934     | 5.372         | 27.415       | 6.575 H                  |
| 2.055         .748         3.061         12.162         50.944         7.838         34.974           3.530         1.284         5.258         20.887         87.493         13.583         60.064           2.955         1.075         4.402         17.488         73.253         11.458         50.064           2.782         1.012         4.412         16.465         68.971         10.861         47.349           3.801         1.384         5.503         21.863         91.583         14.635         62.877           4.829         1.757         7.193         22.493         94.223         14.635         62.877           4.829         1.383         5.662         22.493         94.223         14.635         62.877           5.811         2.114         8.652         24.93         94.223         15.145         64.684           7.637         2.586         11.201         43.233         144.3.92         23.391         99.092         15.488           7.047         2.586         1.0446         39.687         120.041         18.241         84.264           8.657         7.443         2.649         99.092         15.333         44.307           <  | 1 · C  | 648   | 2.256                       | .810         | 3.315                                   | 13,170   | 55.169       | 8.135         | 37.874       |                          |
| 3.530         1.284         5.258         20.887         87.493         13.583         60.064           2.955         1.075         4.402         17.488         73.253         11.458         50.289           2.955         1.012         4.402         17.488         73.253         11.458         50.289           3.695         1.012         4.145         16.465         68.971         10.861         47.349           3.695         1.774         5.662         22.493         94.223         19.193         62.178           4.829         1.775         7.193         28.577         119.705         19.193         62.178           3.811         2.114         8.652         22.493         94.223         15.145         64.684           7.622         2.566         11.201         43.233         143.992         23.391         98.833           7.037         2.586         10.446         33.867         171.853         27.488         118.954           5.034         1.885         7.443         26.449         120.041         18.241         84.251           5.048         1.305         3.914         13.898         63.110         9.585         44.307  | 3.0  | 918   | 2.055                       | .748         | 3.061                                   | 12,162   | 20.944       | 7.838         | 34.974       |                          |
| 2.955         1.075         4.402         17.488         73.253         11.458         50.289           2.782         1.012         4.145         16.465         68.971         10.861         47.349           3.695         1.314         5.503         21.863         91.583         14.635         62.872           4.829         1.757         7.193         22.2493         94.223         19.193         82.178           4.829         1.383         8.652         22.493         94.223         15.145         64.684           5.811         2.114         8.652         34.331         143.923         15.145         64.684           7.522         2.763         11.201         43.233         1443.929         23.591         98.833           7.037         2.586         10.446         39.867         171.853         27.488         118.954           5.008         1.534         6.103         22.234         99.092         15.33         69.221           5.008         1.305         3.914         13.898         63.10         9.585         44.307           7.047         2.645         10.444         37.087         168.428         25.577         118.251  | 5.   | 535   | 3.530                       | 1.284        | 5.258                                   | 20.887   | 87.493       | 13.583        | 490°09       | 14.405                   |
| 2.782         1.012         4.145         16.465         68.971         10.861         47.349           3.695         1.344         5.503         21.863         91.583         14.635         62.872           4.829         1.757         7.193         28.577         119.705         19.193         82.178           3.801         1.383         5.662         22.493         94.223         15.145         64.684           5.811         2.763         11.201         43.231         143.929         23.391         98.833           7.522         2.763         10.446         39.867         171.853         27.488         118.954           4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           5.008         1.305         3.914         13.8293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251         5           73.344         26.998         109.110         417.161         1795.780         275.051         1242   | 77   | 7.334 | 2.955                       | 1.075        | 4.402                                   | 17.488   | 73.253       | 11.458        | 50.289       | 12.060                   |
| 3.695         1.344         5.503         21.863         91.583         14.635         62.872           4.829         1.757         7.193         28.577         119.705         19.193         82.178           3.801         1.383         5.662         22.493         94.223         15.145         64.684           5.811         2.114         8.652         34.331         14.3929         23.391         98.833           7.522         2.763         10.446         39.867         171.885         27.488         118.954           4.101         1.534         6.103         22.24         99.092         15.333         69.221           5.008         1.885         3.914         13.898         63.110         9.585         44.307           2.634         .991         3.914         13.898         63.110         9.585         44.307           3.468         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512         275.   | 717  | 1.566 | 2.782                       | 1.012        | 4.145                                   | 16,465   | 68.971       | 10.861        | 47.349       | 11.355                   |
| 4.829         1.757         7.193         28.577         119.705         19.193         82.178           3.401         1.383         5.662         22.493         94.223         15.145         64.684           5.811         2.114         8.652         34.331         143.929         25.3391         98.833           7.522         2.763         11.201         43.233         184.845         29.740         127.649           7.037         2.586         10.446         39.867         17.433         27.448         118.954           4.101         1.534         6.103         22.244         99.092         15.333         69.221           5.038         7.443         26.449         120.041         18.241         84.264           2.634         991         3.914         13.898         63.110         9.585         44.307           3.468         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         25.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512   | . <u>.</u> .   | 9.178 | 3,695                       | 1.344        | 5,503                                   | 21.863   | 91.583       | 14.635        | 62.872       | 15.078                   |
| 3.801         1.383         5.662         22.493         94.223         15.145         64.684           5.811         2.114         8.652         34.331         143.929         23.391         98.833           7.522         2.763         11.201         43.233         184.845         29.740         127.649           7.037         2.586         10.446         39.867         171.853         27.488         118.954           4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           5.034         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251         7.742.512         7.334   | ,  | 7.349 | 4.829                       | 1.757        | 7.193                                   | 28.577   | 119.705      | 19.193        | 82.178       | 19.708                   |
| 5.811         2.114         8.652         34.331         143.929         23.391         98.833           7.522         2.763         11.201         43.233         184.845         29.740         127.649           7.037         2.586         10.446         39.867         171.853         27.488         118.954           4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           2.634         .991         3.914         13.898         63.110         9.585         44.307           2.634         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512         6   | - 0  | 0.883 | 3.801                       | 1.383        | 5.662                                   | 22.493   | 94.223       | 15.145        | 64.684       | 15.513                   |
| 7.522         2.763         11.201         43.233         184.845         29.740         127.649           7.037         2.586         10.446         39.867         171.853         27.488         118.954           4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           2.634         .991         13.898         63.110         9.585         44.307           3.468         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512  | 5  | 3.021 | 5.811                       | 2.114        | 8.652                                   | 34,331   | 143.929      | 23.391        | 98.833       | 23.677                   |
| 7.037         2.586         10.446         39.867         171.853         27.488         118.954           4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           2.634         .991         3.914         13.898         63.110         9.585         44.307           3.468         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         25.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512   | 12   | 0.127 | 7.522                       | 2.763        | 11,201                                  | 43.233   | 184.845      | 29.740        | 127.649      | 29.816                   |
| 4.101         1.534         6.103         22.234         99.092         15.333         69.221           5.008         1.885         7.443         26.449         120.041         18.241         84.264           2.634         .991         3.914         13.898         63.110         9.585         44.307           3.468         1.305         5.151         18.293         83.067         12.616         58.318           7.047         2.645         10.444         37.087         168.428         255.577         118.251           73.344         26.998         109.110         417.161         1795.780         275.051         1242.512   | 11   | 1.916 | 7.037                       | 2,586        | 10.446                                  | 39.867   | 171.853      | 27.488        | 118,954      | 27.495                   |
| 5.008     1.885     7.443     26.449     120.041     18.241     84.264       2.634     .991     3.914     13.898     63.110     9.585     44.307       3.468     1.305     5.151     18.293     83.067     12.616     58.318       7.047     2.645     10.444     37.087     168.428     255.577     118.251       73.344     26.998     109.110     417.161     1795.780     275.051     1242.512     6   | 1 1  | 5.121 | 4,101                       | 1.534        | 6,103                                   | 22,234   | 99.092       | 15,333        | 69.221       | 15,334                   |
| 2.634     .991     3.914     13.898     63.110     9.585     44.307     9.584       3.468     1.305     5.151     18.293     83.067     12.616     58.318     12.       7.047     2.645     10.444     37.087     168.428     25.577     118.251     25.       73.344     26.998     109.110     417.161     1795.780     275.051     1242.512     287.  | 7  | 256   | 5.008                       | 1.885        | 7.443                                   | 56,449   | 120.041      | 18.241        | 84.264       | 18.241                   |
| 3.468 1.305 5.151 18.293 83.067 12.616 58.318 12.<br>7.047 2.645 10.444 37.087 168.428 25.577 118.251 25.<br>73.344 26.998 109.110 417.161 1795.780 275.051 1242.512 287.  | - 77   | 1.673 | \$00°0                      | .991         | 3,914                                   | 13,898   | 63.110       | 9.585         | 44.307       | 9.585                    |
| 7.047 2.645 10.444 37.087 168.428 25.577 118.251 25.<br>73.344 26.998 109.110 417.161 1795.780 275.051 1242.512 287.   | - ហើ   | 4 850 | 3.468                       | 1,305        | 5,151                                   | 18,293   | 83.067       | 12.616        | 58.318       | 12.616                   |
| 73.344 26.998 109.110 417.161 1795.780 275.051 1242.512  | 11.  | 1,205 | 7.047                       | 2.645        | 10.444                                  | 37.087   | 168.428      | 25.577        | 118.251      | 25.578                   |
| }  | 1160   | 168   | 73.344                      | 26.998       | 109.110                                 | 417,161  | 1795.780     | 275.051       | 1242.512     | 287.699                  |
|  | 6077   | 007.  |                             |              | 1 |          |              |               |              |                          |

TABLE G-19

DISTRIBUTION OVER INCOME CLASSES OF COMPONENTS OF INCOME ACCRUED FROM SMALL COMPANIES NOT IN SPECIAL INDUSTRIES (millions of dollars)

|                             |                           |                              |                   |       |   |        |           |           | 14     | 2        |   |               |        |             |        |   |         |        |        |        |             |        |   |        |        |        |          |             |         |
|-----------------------------|---------------------------|------------------------------|-------------------|-------|---|--------|-----------|-----------|--------|----------|---|---------------|--------|-------------|--------|---|---------|--------|--------|--------|-------------|--------|---|--------|--------|--------|----------|-------------|---------|
|                             | level under monosels      | Realized                     | goodwill<br>gains |       | 1.246                                   | 1.616  | 2.663     | 20.753    | , co   | 000      | 210.0                                   | 6.031         | 5.049  | 4.754       | K. 313 |   | 30V · 9 | 66462  | 9.913  | 12.483 | 11.511      | 6.420  | 7.637                                   | 1000   | 4.013  | 5,282  | 10.709   |             | 120,455 |
| Two-the-con-                | level under menosels      |                              | Corporate         | •     | 4.160                                   | 5.396  | 8 8 8 9 3 | 9.193     | 12,700 | 11 707   | 121011                                  | 20.140        | 16.863 | 15,877      | 21.082 | 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0000    | 069.12 | 33.135 | 42.774 | 39.820      | 23,164 | 28.175                                  |        | #10°#1 | 19.497 | 39.513   |             | 416.166 |
|                             | Dividends                 | currently                    | sonal level       |       | 286.                                    | • 765  | 1.725     | 2.249     | 3.406  | 3.282    | 1 | 2.68/         | 4.797  | 4.547       | 6.127  | A.0.A                                   | 6.301   | 11000  | 9.793  | 12,451 | 11.509      | 6.420  | 7.637                                   | 4.014  |        | 2000   | 10.709   |             | 115,159 |
|                             |                           | Total ac-                    | on equities       | 000   | 092.1                                   | 9.418  | 15.521    | 16.045    | 22.166 | 20.469   | 721.72                                  | #CT + CC      | 29.433 | 27.712      | 36.797 | 48.097                                  | 37.858  | 0000   | 57.828 | 245.47 | 69 002      | 39.771 | 48.162                                  | 75.320 | 0 k    | 120.00 | 67.568   |             | 721.153 |
|                             |                           | Accrued                      | gains             | 1.806 | 7 | 0.00 P | 2.861     | 3,991     | 5,514  | 5.092    | A. 745                                  | 7 0 0         | 1.026  | th68 ° 9    | 9,154  | 11,965                                  | 9.418   | 14 376 | 1-0°1- | TOTOT  | 16.692      | 602.6  | 11.074                                  | 5.819  | 7.650  |        | 15,528   | 1           | 174.658 |
|                             |                           | Untaxed                      | proposals         | 1.184 | - 242                                   | 1 C    | 0000      | 2.616     | 3.614  | 3.337    | 5.731                                   | 708           | 00-1   | 4.518       | 2.999  | 7.841                                   | 6.172   | 454.0  | 10 011 | 14 141 | 7 7 4 0 7 7 | 6.656  | 8.124                                   | 4.272  | 5.625  |        | 024 • 17 | 440000      | 119.026 |
| orate income                |                           | Not allo-<br>cated to        | taxpayers         | .111  | 104                                     | 740    | • 01 c    | Ω±ν.      | . 259  | .313     | • 538                                   | 450           | 201    | 177         | 290.   | . 736                                   | .579    | .885   | 1.157  | 1 002  | 0 0 0       | 740.   | 180                                     | .415   | • 546  | 1.108  | 004      | 11 201      | 11.5004 |
| Before-tax corporate income | Allocated under proposals | Added to tax<br>base by pro- | posals            | 729   | 946-                                    | A77.1- | -1.41     | 710.1     | 027.7  | *Z • U55 | -3.530                                  | -2.955        | -0.780 | - N - C O E | 060    | 02X•#I                                  | -3.801  | -5.811 | -7.522 | -7-037 | -0.101      | 101.41 | 0000                                    | 17.634 | -3.468 | -7.047 |          | -77. zuu    | 1       |
|                             | Allocated t               | Currently                    | taxed             | 4.888 | 6.341                                   | 10.451 | 10.804    | 1 1 2 0 0 | 17 700 | 79/ 07   | 23.6/0                                  | 19,818        | 18.659 | 700.00      | 111.47 | 000.00                                  | 72.491  | 58.946 | 50.295 | 46.857 | 77.065      |        | 000000000000000000000000000000000000000 | 0++•/1 | 22,965 | 46.559 |          | 489.510     |         |
|                             |                           | Income                       | ാകുട              |       | <b>⊘</b> I                              | n      | 4         | ď         | ) d    | 1 0      |   | <b>\omega</b> | σ      | 10          | -      | f C                                     | 77      | 1.3    | 74     | 15     | 16          | 17     | . α                                     | 0 (    | Ď ;    | 20     |          | ALL CLASSES |         |

TABLE G-20

DISTRIBUTION OVER INCOME CLASSES OF COMPONENTS OF INCOME ACCRUED FROM COMPANIES AFFECTED BY MAJOR INDUSTRY-SPECIFIC REFORMS (millions of dollars)

|                             |                           |              |               |             |       |       |        | 11     | 43     | ,      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |             |
|-----------------------------|---------------------------|--------------|---------------|-------------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------------|
| Income taxed at personal    | proposals                 | Realized     | goodwill      | gains       | .648  | .840  | 1.384  | 1.431  | 1.977  | 1.826  | 3.136  | 2.625  | 2.472  | 3.282  | 4.290  | 3.377  | 5.175  | 6.503  | 6.132  | 3.359  | 4.039  | 2.123  | 2.805  | 5.778  | 63.201      |
| Income taxed                | level under proposals     |              | Corporate     | income      | 3.958 | 5.134 | 8.461  | 8.747  | 12.083 | 11.158 | 19,163 | 16.044 | 15.106 | 20.059 | 26.219 | 20.637 | 31.622 | 40.864 | 38.737 | 22,313 | 27.397 | 14.416 | 19.020 | 38.990 | 400.130     |
|                             | Dividends                 | currently    | taxed at per- | sonal level | .199  | • 398 | .897   | 1.169  | 1.771  | 1.706  | 2.957  | 2.494  | 2.364  | 3.186  | 4.178  | 3.280  | 5.027  | 6.249  | 5.621  | 2.954  | 3.207  | 1.689  | 2.234  | 4.549  | 56.130      |
|                             | 1                         | Total ac-    | crued income  | on equities | 5.327 | 6.911 | 11.390 | 11.774 | 16.266 | 15.020 | 25.796 | 21.598 | 20.335 | 27.002 | 35.293 | 27.780 | 42.569 | 54.750 | 51.860 | 29.625 | 36.257 | 19.075 | 25.173 | 51.647 | 535.445     |
|                             |                           | Accrued      | goodwill      | gains       | .939  | 1.218 | 2.007  | 2.075  | 2.867  | 2.647  | 4.547  | 3.807  | 3.584  | 4.759  | 6.221  | 4.896  | 7.504  | 9.430  | 8.891  | 4.870  | 5.856  | 3.079  | 4.067  | 8.378  | 91,642      |
|                             |                           | Untaxed      | under         | proposals   | .373  | 484   | .798   | .824   | 1.139  | 1.052  | 1.806  | 1.512  | 1.424  | 1.891  | 2.471  | 1.945  | 2,981  | 3.853  | 3,653  | 2,106  | 2.586  | 1,361  | 1.796  | 3.681  | 37.736      |
| orate income                |                           | Not allo-    | cated to      | taxpayers   | .058  | • 075 | .123   | .128   | •176   | .163   | .280   | .234   | •220   | .293   | .382   | .301   | • 462  | • 603  | .578   | .336   | .417   | .220   | •290   | .598   | 5.936       |
| Before-tax corporate income | Allocated under proposals | Added to tax | base by pro-  | posals      | 1.416 | 1.837 | 3.027  | 3.130  | 4.324  | 3.992  | 6.857  | 5.741  | 5.405  | 7-177  | 9.381  | 7.384  | 11.291 | 14.663 | 13.738 | 8.047  | 9.855  | 5.183  | 6.826  | 13.869 | 143.144     |
|                             | Allocated u               |              | Currently     | taxed       | 2.542 | 3.297 | 5.434  | 5.617  | 7.760  | 7.166  | 12,307 | 10,304 | 9.701  | 12,862 | 16.837 | 13,253 | 20.331 | 26.201 | 25.000 | 14.266 | 17.542 | 9.232  | 12,195 | 25,122 | 256.987     |
|                             |                           |              | Income        | class       | 1     | N     | 8      | t      | 2      | 9      | 7      | 89     | 6      | 10     | 11     | 12     | 13     | 14     | 15     | 16     | 17     | 18     | 19     | 20     | ALL CLASSES |

TABLE G-21

DISTRIBUTION OVER INCOME CLASSES OF COMPONENTS OF INCOME ACCRUED FROM ALL CANADIAN CORPORATIONS BY RESIDENT INDIVIDUALS (millions of dollars)

|                             |                           |              |               |             |        |        |        | 1      | 41     | +      |         |         |         |         |         |         |         |         |         |         |         |         |         |         |             |
|-----------------------------|---------------------------|--------------|---------------|-------------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------|
| Income taxed at personal    | proposals                 | Realized     | goodwill      | gains       | 4.868  | 6.315  | 10.408 | 10.759 | 14.863 | 13,725 | 23.572  | 19,735  | 18.581  | 24.674  | 32,250  | 25.385  | 38.765  | 48.803  | 45.138  | 25,112  | 29,916  | 15.721  | 20.703  | 45.065  | 471,355     |
| Income taxed                | level under proposals     |              | Corporate     | income      | 20.522 | 26.621 | 43.874 | 45.354 | 62.657 | 57.859 | 99.368  | 83.196  | 78.332  | 104.013 | 135,952 | 107.011 | 163.590 | 211.286 | 197.511 | 114.699 | 139.837 | 73.536  | 96.835  | 196.754 | 2058.808    |
|                             | Dividends                 | currently    | taxed at per- | sonal level | 1.494  | 2.991  | 6.743  | 8.791  | 13.311 | 12.827 | 22.227  | 18.749  | 17.772  | 23.948  | 31.406  | 24.765  | 38.211  | 044.84  | 44.617  | 24.707  | 29.085  | 15.287  | 20.132  | 40.836  | 446.340     |
|                             |                           | Total ac-    | crued income  | on equities | 30.657 | 39.768 | 65.542 | 67.752 | 93.600 | 86.433 | 148.442 | 124.284 | 117.017 | 155.382 | 203.095 | 159.861 | 244.326 | 313.837 | 292.718 | 168.488 | 204.460 | 107.505 | 141.567 | 287.643 | 3052.377    |
|                             |                           | Accrued      | goodwill      | gains       | 7.059  | 9,157  | 15.091 | 15.600 | 21,551 | 19.901 | 34.178  | 28.616  | 26.943  | 35.776  | 46.762  | 36.807  | 56.208  | 70.763  | 65.449  | 36.413  | 43,378  | 22,796  | 30.019  | 60.993  | 683.460     |
|                             |                           | Untaxed      | under         | proposals   | 2.642  | 3.428  | 5.649  | 5.840  | 8.068  | 7.450  | 12,795  | 10.712  | 10.086  | 13.393  | 17.505  | 13,779  | 21,066  | 27.266  | 25.510  | 14.864  | 18,154  | 9.547   | 12.572  | 25.545  | 265.872     |
| porate income               |                           | Not allo-    | cated to      | taxpayers   | •434   | .563   | .928   | • 959  | 1.325  | 1.223  | 2.101   | 1.759   | 1.656   | 2.199   | 2.875   | 2.263   | 3,461   | 4.522   | 4.247   | 2.512   | 3.091   | 1.626   | 2.141   | 4.351   | 44.237      |
| Before-tax corporate income | Allocated under proposals | Added to tax | base by pro-  | posals      | 1.416  | 1.837  | 3.027  | 3.130  | 4.324  | 3.992  | 6.857   | 5.741   | 5.405   | 7.177   | 9.381   | 7.384   | 11.291  | 14.663  | 13.738  | 8.047   | 9.855   | 5.183   | 6.826   | 13.869  | 143.144     |
|                             | Allocated u               |              | Currently     | taxed       | 19,106 | 24.784 | 40.846 | 42,224 | 58,333 | 53,866 | 92,511  | 77.455  | 72,927  | 96.836  | 126,571 | 65.627  | 152,299 | 196,623 | 183,774 | 106,651 | 129,981 | 68,353  | 600.06  | 182.886 | 1915,664    |
|                             |                           |              | Income        | class       | 1      | ~      | 3      | +      | ın ·   | 9      | 7       | 00      | 6       | 10      | 11      | 12      | 13      | 14      | 15      | 16      | 17      | 18      | 19      | 20      | ALL CLASSES |



